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Project Title: RESTRAINT AND SECLUSION DA	TABASE
Function Category: ☐ PATIENT-FOCUSED ☐ ORG	GANIZATION
Subcategory: Rights and Organization Ethics	Heading: <u>N/A</u>
Key Word(s): Restraint & Seclusion – Patients Rights	
Contact Person: Robert Knapp, M.D.	Telephone Number: (805) 468-2000
Hospital: Atascadero State Hospital	
Purpose: The tracking and reduction of the use of res	straint and seclusion.
Differ Description.	des a daily total of the number of hours a aint or seclusion. The data provides a nas spent in restraint and/or seclusion
Selection Basis/Criteria: This allows for early identificate treatment planning and referra	tion of patients who need enhanced al to Patient Care Monitoring.
The following items are available regarding this Best Practical Control of the Co	ctice:
☐ Photographs ☐ Video Tape ☐ Drawings	☐ Manual
⊠ Other: <u>Sample Restraint and Seclusion Reports.</u>	
DATE SUBMITTED: September 17, 1998	

Project Title: PA	TIENT ACCESS SYSTEM	<u>M</u>	
Function Categor	y: PATIENT-FOCUSED	☐ ORGANIZATION	☐ STRUCTURES
Subcategor	y: Rights and Organization E	thics Heading: 1	<u> </u>
Key Word(s): Prot	tocols		
Contact Person: B	ill Ernst, PD	Telephone Number	: <u>(805) 468-2000</u>
Hospital: Atascado	ero State Hospital		
func	ient access to designated areas ctioning and degree of risk; th atment team regarding observ	e levels are granted based o	on history and input of
Patient Access Sys	The Patient Access System m Interdisciplinary Team will a seam will set goals designed to stem manual. New access leve s are indicated by color-coded aff and patients.	review access levels with pa meet the next level of acces els are to be granted as the	tients monthly. Where s, as outlined in the documented goals are
Selection Basis/Crit	teria: As written above.		
The following iter	ns are available regarding this	s Best Practice: rawings	
Other			
DATE SUBMITT	ED: <u>September 17, 1998</u>		

Project Title: PATIENT COUNCIL/ADMINISTRATION MEETINGS
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: Rights and Organizational Ethics Heading: N/A
Key Word(s): Patient Council, Self Government
Contact Person: Cynthia Clark, R.T. Telephone Number: (909) 425-6080
Hospital: Patton State Hospital
Purpose: This practice gives patients the opportunity to work towards change from within the system in conjunction with hospital management administration, and to have an effective and functional voice in how the hospital operates on a day to day basis.
Brief Description: Patton State Hospital's 28 separate Ward Governments are consolidated into two Central Councils, each directed by a set of elected officials and supported by a single governing body, the Patton Senate. An Administrative Liaison facilitates patient government at all levels. The liaison intercedes to resolve issues or provide guidance between meetings if appropriate. Issues that are not resolved are brought to the Senate, are prioritized and then presented to the Administration at a joint monthly meeting. Administration is typically represented by Department Heads and above on the support services side; Unit Supervisors through the Medical Director on the clinical side and the Executive Director. Formal minutes of all meetings are maintained outlining all issues and follow-up.
Selection Basis/Criteria:
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
Other:
DATE SUBMITTED: October 16, 1998

Project Title: ATASCADERO SKILLS PI	ROFILE (ASP)
Function Category: PATIENT-FOCUSED	O GREANIZATION STRUCTURES
Subcategory: Assessment of Patients	Heading: Initial and Continual
Key Word(s): Assessment	
Contact Person: <u>Jim Vess</u>	Telephone Number: (805) 468-2091
Hospital: Atascadero State Hospital	
1 u1 p 0 s c .	t treatment needs based upon assessments. Track ovide hospitals with data on outcome of treatment
	ten treatment domains. Patients are rated on each nent is identified based on need and dispositional n the identified focus.
Selection Basis/Criteria: 1.) Demonstrates pa	tient outcome.
2.) Organizes treatn	nent planning.
3.) Provides hospita	l with data on patient and treatment outcome.
The following items are available regarding the ☐ Photographs ☐ Video Tape ☐ I ☐ I ☐ Other: Assessment Tool	is Best Practice: Drawings

DATE SUBMITTED: September 17, 1998

Project Title: REHABILITATION EVALUATION & ASSESSMENT OF LIFE SKILLS
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: <u>Assessment of Patients</u> Heading: <u>Initial and Continual</u>
Key Word(s): <u>Assessment</u>
Contact Person: <u>Jim Neville, Chief of Rehabilitation Services</u> Telephone Number: <u>(805) 468-2000</u>
Hospital: Atascadero State Hospital
Purpose: Treatment Outcome Measurement of the patient's strengths and weaknesses in rehabilitation related areas.
Brief Description: The tool rates the patient in the areas of Social Interaction, Performance Abilities, Competence and Control, and Scope of Involvement in Treatment.
Selection Basis/Criteria: This tool was formulated by ASH rehab staff, specifically for the psychiatric, forensic patient and was particularly developed to include the SVP population. It reduces the time involved in a previous and lengthier version of the tool and it can be altered as needed for changes in our patient population.
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
☑ Other: Evaluation Tool
DATE SUBMITTED: October 5, 1998

Project Title: MONTHLY NURSING RISK PREVENTION
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: Assessment of Patients Heading: Initial and Continual
Key Word(s): Assessment
Contact Person: <u>Tina Wolf, Nursing Coordinator</u> Telephone Number: <u>(805) 468-2000</u>
Hospital: Atascadero State Hospital
Purpose: Report data to supervisors regarding routine nursing activities to identify trends and opportunities for improvement.
Brief Description: HSS's collect monthly data and distribute to the Unit Supervisors for Supervisory action. Data is used in Unit Supervisor performance reports (bi-annual evaluations) by program management.
Selection Basis/Criteria: Management Performance Contracts require measurable objectives. This data comprises patient centered activities that Unit Supervisors are responsible for supervising.
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
Other
DATE SUBMITTED: September 15, 1998

Project flue: INTERDISCIPLINARI PAT	<u>IENI FAMILI HEAI</u>	LIN ED. KECUKI
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION	☐ STRUCTURES
Subcategory: Assessment of Patients	Heading: Initial an	nd Continual
Key Word(s): Patient and Family Education		
Contact Person: Maggie Randall, PA	Telephone Number	:: <u>(805) 468-2000</u>
Hospital: Atascadero State Hospital		
Purpose: To develop a form to assess the ove education sessions.	ert barriers to learning and	d document health
Brief Description: The record provides a central can document and review the information regarding barriers to learning. The understanding of the learning session. In many oplace of lengthier ID note.	e patient's health educatio record also documents th	on sessions and obtain e patient's
Selection Basis/Criteria: Same as above.		
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	awings	I
	th Ed. Record Form.	
DATE SUDMITTED: September 17, 1998		

Project Title: PATIENT CLASSIFICATION SYSTEM (PCS)
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURE
Subcategory: <u>Assessment of Patients</u> Heading: <u>Initial and Continual</u>
Key Word(s): Classification, Assessment
Contact Person: Ray Cox, R.N., M.A., C.N.S. Telephone Number: (562) 651-2234 (562) 651-2234
Hospital: Metropolitan State Hospital
Purpose: 1. To assess and categorize patients according to their nursing care needs. 2. To determine and assign appropriate numbers of nursing personnel needed to meet standards for quality and appropriateness of nursing care delivered. An effective PCS should alleviate several issues such as staffing shortages, inappropriate staff allocation, decreased staff morale, and poor patient care. It will create job satisfaction for nursing personnel since it does not depend on nurse-to-patient ratio but rather on nurse-to-patient acuity ratio; therefore, nursing errors and oversights become less frequent. It can also be used to monitor both the quality and quantity of patient care service delivered.
Brief Description: To maintain quality nursing care, staffing will be planned and generated using a Patient Classification System (PCS) as a guideline. Registered nurses (RNs), psychiatric technicians (PTs), licensed vocational nurses (LVNs) and non-licensed nursing staff will be utilized based on patient care needs.
Selection Basis/Criteria: Each patient will be assessed and rated using the Patient Classification (P tool/form as to his/her level of care by the shift lead or licensed designee d or more frequently as the patient's acuity level changes.
Patient acuity levels are as follows: Level 1: Minimal care Level 2: Moderate care Level 3: Extensive care Level 4: Intensive care Level 5: Constant supervision (1:1)
The original copy of the completed PC form will be turned in to the CNS office each morning by 1100 hours. The Patient Classification System Coordinator (PCSC) will review the PC form for accuracy and completeness. Then, number of staff required for that day (24 hours) is calculated. The Central Staffin Office (CSO) will be notified of the number and classification of nursing staff needed for each unit, each shift (PM-Noc-AM). Staffing will be done by CSO employees to facilitate staffing in a timely manner.
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
DATE SUBMITTED: October 13, 1998

Project Title: PATIENT OUTCOME SCAT	<u> </u>	
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION	
Subcategory: Assessment of Patients	Heading: Initial an	nd Continual
Key Word(s): Patient Progress		
Contact Person: Donna Gilland, P.D .	Telephone Number:	<u>(562) 651-5511</u>
Hospital: Metropolitan State Hospital		
Purpose: To provide a means of measuring a patients activities in daily living, measuring a psychiatric condition and ability to cope with about the ability to measure the patient's understanding role of courtroom personnel and the ability to as to act in court.	nedication compliance, unde ousive behavior. For Penal ng of charges and penalties,	erstanding of Code patients (1370) legal defenses and the
Brief Description: Units are provided with a rathrough 5 at their 72 hr, 14 or Program Office. Results are tabulated and reposition within the program receives.	day, and 30-day teamings.	Results are sent to the
Selection Basis/Criteria:		
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	rawings	
☐ Other :		
DATE SUBMITTED: October 13, 1998		

Project Title: PROJECT ON MALINGERI	<u>NG</u>	
Function Category: PATIENT-FOCUSED	ORGANIZATION	
Subcategory: Assessment of Patients	Heading: Initial an	nd Continual
Key Word(s): Malingering		
Contact Person: Jane Goerss, Ph.D.	Telephone Number:	<u>(909) 425-7901</u>
Hospital: Patton State Hospital		
Purpose: The purpose of the Project on Malwho are feigning or exaggerating pavoid prosecution of criminal charges. Addition staff, court officials and court appointed psychia malingering in an effort to avoid inappropriate documentation of observations that evidence may of the Project on Malingering is to minimize unminimize hospital length-of-stay for individuals maximizing the resources available to assist them.	osychiatric symptoms or me hally, the purpose is to educatric examiners about the in hospital admissions and/or a alingering in the jail or hosp necessary expense to the Sta committed due to incompet	emory impairment to ate hospital clinical dicators of assure clear ital. The ultimate goal te of California and to ence to stand trial by
Brief Description: Specific training is provided appointed psychiatric examination.	<u>-</u>	ourt officials and cour
Selection Basis/Criteria:		
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	rawings	
☐ Other :		
DATE SUBMITTED: October 19, 1998		

Project Title: DRUG ALLERGY ASSESSMENT
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: <u>Assessment of Patients</u> Heading: <u>Practice Guidelines/Protocols/Parameters</u>
Key Word(s): <u>Drug Allergies</u>
Contact Person: Glen Itow, Pharm.D. Telephone Number: (562) 651-2237
Hospital: Metropolitan State Hospital
Purpose: The purpose of the drug allergy assessment is to assist the physician in determining whether a noted allergy is genuine or just a simple side effect or intolerance. This could help avoid situations where patients are given medications (or their relatives) to which they are truly allergic, or denied opportunities to receive essential, helpful medications to which they were not experiencing true allergy.
Brief Description: 1. Patients with noted drug allergies will be interviewed within 2 days of admission by the pharmacist to obtain the details and determine the validity of the allergies. 2. A documentation will be made in the chart under the Interdisciplinary Notes that an allergy assessment was completed. 3. The pharmacist will complete the Pharmacy Allergy Assessment form. 4. The pharmacist will notify the physician of the findings via the Allergy Assessment form and, when appropriate, via verbal discussion.
Selection Basis/Criteria:
The following items are available regarding this Best Practice: Photographs Video Tape Drawings Manual
☐ Other :
DATE SUBMITTED: October 13, 1998

Project Title: DRUG REGIMEN REVIEWS
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: <u>Assessment of Patients</u> Heading: <u>Practice Guidelines/Protocols/Parameters</u>
Key Word(s): <u>Drug Reviews</u>
Contact Person: Glen Itow, Pharm.D. Telephone Number: (562) 651-2237
Hospital: Metropolitan State Hospital
Purpose: The drug regimen reviews, which include Drug Administration Reviews and Clinical Drug Reviews, are performed at least monthly to identify any pharmacological irregularities in the patient's individual drug regimen. They also determine if policy, procedures, state and hospital protocols are being followed and actual medication administration is in agreement with the physician's orders.
Brief Description: 1. The Drug Regimen Review pharmacist will review patients' records, which include all drugs recently ordered, information concerning the patient's condition relating to drug therapy, medication administration records, physician's progress notes, nurse's notes and laboratory notes.
2. The pharmacist makes a notation in the patient's chart that DRR was carried out, complete with date, DRR stamp, signature and title.
3. The pharmacist prepares a written report of any irregularities on Drug Administration Review forms (to be forwarded to the unit supervisor, the coordinator of nursing services, the program director, and the pharmacy director), the Clinical Review forms (to be forwarded to the medical director, the ward physician, and to the pharmacy director), and the Noncompliance to the Drug Protocol forms (to be forwarded to the physician, the medical director and pharmacy director).
4. The pharmacist submits a Quarterly Summary Statement to the Pharmacy Director.
Selection Basis/Criteria:
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
☐ Other :
DATE SUBMITTED: October 13, 1998

Project Title: DRUG ALLERGY ASSESSMENT
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: <u>Assessment of Patients</u> Heading: <u>Practice Guidelines/Protocols/Parameters</u>
Key Word(s): <u>Drug Allergies</u>
Contact Person: Glen Itow, Pharm.D. Telephone Number: (562) 651-2237
Hospital: Metropolitan State Hospital
Purpose: The purpose of the drug allergy assessment is to assist the physician in determining whether a noted allergy is genuine or just a simple side effect or intolerance. This could help avoid situations where patients are given medications (or their relatives) to which they are truly allergic, or denied opportunities to receive essential, helpful medications to which they were not experiencing true allergy.
Brief Description: 1. Patients with noted drug allergies will be interviewed within 2 days of admission by the pharmacist to obtain the details and determine the validity of the allergies. 2. A documentation will be made in the chart under the Interdisciplinary Notes that an allergy assessment was completed. 3. The pharmacist will complete the Pharmacy Allergy Assessment form. 4. The pharmacist will notify the physician of the findings via the Allergy Assessment form and, when appropriate, via verbal discussion.
Selection Basis/Criteria:
The following items are available regarding this Best Practice: Photographs Video Tape Drawings Manual
☐ Other :
DATE SUBMITTED: October 13, 1998

Project Title: DRUG REGIMEN REVIEWS
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: <u>Assessment of Patients</u> Heading: <u>Practice Guidelines/Protocols/Parameters</u>
Key Word(s): <u>Drug Reviews</u>
Contact Person: Glen Itow, Pharm.D. Telephone Number: (562) 651-2237
Hospital: Metropolitan State Hospital
Purpose: The drug regimen reviews, which include Drug Administration Reviews and Clinical Drug Reviews, are performed at least monthly to identify any pharmacological irregularities in the patient's individual drug regimen. They also determine if policy, procedures, state and hospital protocols are being followed and actual medication administration is in agreement with the physician's orders.
Brief Description: 1. The Drug Regimen Review pharmacist will review patients' records, which include all drugs recently ordered, information concerning the patient's condition relating to drug therapy, medication administration records, physician's progress notes, nurse's notes and laboratory notes.
2. The pharmacist makes a notation in the patient's chart that DRR was carried out, complete with date, DRR stamp, signature and title.
3. The pharmacist prepares a written report of any irregularities on Drug Administration Review forms (to be forwarded to the unit supervisor, the coordinator of nursing services, the program director, and the pharmacy director), the Clinical Review forms (to be forwarded to the medical director, the ward physician, and to the pharmacy director), and the Noncompliance to the Drug Protocol forms (to be forwarded to the physician, the medical director and pharmacy director).
4. The pharmacist submits a Quarterly Summary Statement to the Pharmacy Director.
Selection Basis/Criteria:
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
☐ Other :
DATE SUBMITTED: October 13, 1998

Project Title: PROGRAM EVALUATION USING THE SYMPTOM SEVERITY RATING SCALE IN THE VACAVILLE PSYCHIATRIC PROGRAM
Function Category:
Subcategory: <u>Assessment of Patients</u> Heading: <u>Practice Guidelines/Protocols/Parameters</u>
Key Word(s): Treatment Outcome
Contact Person: <u>Jerald Justice/Myla Young</u> Telephone Number: <u>(707) 449-6594</u>
Hospital: Vacaville Psychiatric Program
Purpose: Since its inception, the Vacaville Psychiatric Program (VPP) has undergone systematic change to define and continually refine the treatment program in order to meet the mental health needs of the incarcerated PC 2684 patient population. Treatment planning and service delivery has been guide by an empirical and experimental understanding of the patient population. Concurrent with the implementation of redesigned treatment programs, a system for the objective evaluation of patient treatment outcome was designed. The Symptom Severity Rating Scale (SSRS) was developed using empirical descriptive data obtained from research conducted over a 3-year period using random samples from the VPP patient population.
Brief Description: The SSRS is comprised of 16 symptom variables (18 for the Day Treatment Program), which are measured periodically over the course of treatment. The specific symptom variables selected for measurement are highly representative of the VPP patient population, and are also targe symptoms for therapeutic change. In keeping with a biopsychosocial rehabilitative perspective, ratings are dor not by individual clinicians but by consensus of the interdisciplinary team, for all patients admitted to the Program. The instrument yields data which is relevant for single case evaluation (and therefore useful for treatment planning on the unit), as well as aggregate data which provides an overall measure of treatment efficacy for the Programs (Acute and Day Treatment).
Selection Basis/Criteria: The SSRS continues to serve the Programs well as an objective measure in program evaluation and program refinement. In addition to serving this intended purpose, the data generated by the SSRS has been useful in the evaluation of subgroups, which may not be representative of the overall VPP. These include: Patients who recidivate; Patients admitted from Pelican Bay State Prison; Patients who require high levels of restraint; Psychopathic patients; Patients who are discharged as "emergency discharges" from Day Treatment; and Patients who demonstrate high levels of lifetime violence. The databases maintained for both Programs are a valuable resource for future investigation aimed toward better defining, understanding, and treating the VPP patient population.
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
☐ Other :
DATE SUBMITTED: October 14, 1998

Project Title: <u>CENTRALIZED BEHAVIORAL</u>	AINTERVENTION AND C	CONSULTATION
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION	☐ STRUCTURES
Subcategory: Care of Patients	Heading: Behavio	r Management
Key Word(s): Violent Behavior		
Contact Person: Mark Becker, Ph.D.	Telephone Numbe	er: <u>(805) 468-2000</u>
Hospital: Atascadero State Hospital		
Purpose: Reduction of violent behavior is	in chronically violent psych	notic patients.
1 0	d have behavior therapy and perant classical conditioning, etc.) and enhance them.	patients, maximizing all e chronically intractable nd programming g are combined with A behavior intervention
	(January 1993), the originathe desired goals and the heant reduction of violence, u	ospital considers the
The following items are available regarding thi	s Best Practice:	
☐ Photographs ☐ Video Tape ☐ D	Prawings Manua	ıl
Other		

DATE SUBMITTED: September 17, 1998

I. C. 1. 001

Project Title: SUICIDE REVIEW COMMI	TTEE	
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION	
Subcategory: Care of Patient	Heading: Behavio	r Management
Key Word(s): Care of the Patient		
Contact Person: Bob Haynes	Telephone Number	r: <u>(805) 468-2000</u>
Hospital: Atascadero State Hospital		
Purpose: Provide a mechanism to review s analysis of the situations in an at factors.		-
Brief Description: An interdisciplinary clinication for trending.	al team meets to review in	cidents and collect data
<u> </u>	elps to identify opportunit duce the risk of patient su	-
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	rawings	1
Other : Sample Data Reports DATE SUBMITTED: Soutember 17, 1008		
DATE SUBMITTED: September 17, 1998		

Project Title: **POINT AND LEVEL SYSTEM Function Category: ⋈ PATIENT-FOCUSED □ ORGANIZATION STRUCTURES** Subcategory: Care of Patients Heading: **Behavior Management** Key Word(s): **Incentive Program** Contact Person: Dr. Bruce Hilsberg Telephone Number: (562) 409-7112 Hospital: Metropolitan State Hospital An essential component of the therapeutic environment at MSH utilizes positive Purpose: reinforcement, which involves giving the children feedback when they engage in appropriate and desirable behavior. The point system allows children to receive extra positive reinforcement each day for specific target behaviors. The purpose of a level system is to determine which activities are appropriate for each child. Higher levels represent less restrictive settings. Brief Description: This positive reinforcement is in the form of points, which can be exchanged for incentive items. The children receive these points for attendance and children on Levels 1, 2, and 3 can receive a maximum of 25 points each day. When children are

participation in select activities. This extra positive reinforcement is called the Point System. The first admitted to the program, the point system is explained to them by their treatment team. By the end of the first week, they should be fully incorporated into the system. At the end of each activity, the children are told how many points they earned. The points are assigned in a positive way, emphasizing what the child accomplished. If a child inquires why more points were not given, then the explanation focuses on how the child could earn more point in the future, rather than on what the child did wrong. For each day, the point sheet begins with the PM shift from the previous day and ends with the last activity before the opening of the incentive store. The weekly point sheets are kept in a binder, which should remain on the unit at all times. Completed point sheets are kept on the unit a minimum of two months. Each evening, the points are totaled and feedback is given to the children. Sometime after dinner, the unit staff opens up the incentive store so that the children can cash in the points they earn. In order for the children to be eligible to use the store that evening, they must exhibit appropriate behavior from the beginning of the PM shift (1445) to the time the store is opened. When the store is opened, the children who are eligible to use it can purchase incentive items and/or rent incentive equipment/time with the points they earned (up to 25). The points not used each day are deposited into the child's savings

POINT AND LEVEL SYSTEM Page 2 of 2

account. The savings account cannot be used at the daily incentive store. Instead, the children can use these points to purchase higher priced items on the weekend. The therapeutic environment at MSH fosters independence, responsibility, and self-control. As the children develop increasing control over their behavior, they are introduced to activities in less restrictive settings. These setting allow the children to practice new skills, socialize with others, and gain new experiences.

Selection Basis/Cr	iteria:		
The following iten	ns are available regai	ding this Best Pract	ice:
☐ Photographs	☐ Video Tape	☐ Drawings	Manual
Other :			
DATE SUBMITT	ED: October 13, 199	<u>98</u>	

Project Title: SCHOOL CRISIS MANAGE	EMIENI IEAMI		
Function Category: PATIENT-FOCUSED	ORGANIZA	TION	☐ STRUCTURES
Subcategory: Care of Patients	Heading:	Behavior	Management
Key Word(s): Crisis Management			
Contact Person: <u>Joe Becerra, P.A.</u>	Telephone	Number:	<u>(562) 409-7135</u>
Hospital: Metropolitan State Hospital			
Purpose: To assist and support Los Angel and assistant and provide a safe students.	•		
Brief Description: The Crisis Management Teacher) and two psychiatric technicians. Theis school with minimal disruptions to their education not limited to: Assisting classroom staff with a counseling, report writing, data collecting, and have established an excellent rapport with studiactivities, school assemblies, socials, classroom daily interactions and positive interventions. C students' treatment and education programs at Team (IDT). They work closely with unit super the students' behaviors in school are incorporal Individual Education Plan (IEP). The team has of patient and staff injuries, special incidents, a	r goal and primary tion program. The risis situations, beh assessing medical dents by participations, attending risis Team membered are important more risis, shift leads attending the overall sheen extremely su	function in Team's during a wior man conditions and school in the sparticipal and clinical unit treat ccessful in Team to the state of	is to keep students in ties include but are nagement, student when needed. They ial events, e.g., sports meetings and by their ate in all aspects of the f the Interdisciplinary al staff to ensure that ment plan and reducing the number
Selection Basis/Criteria:			
The following items are available regarding thi	s Best Practice:		
☐ Photographs ☐ Video Tape ☐ D	rawings	Manual	
Other :			
DATE SUBMITTED: October 13, 1998			

Project Title: PROGRAM RISK MANAGEMENT TEAM
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: Care of Patients Heading: Behavior Management
Key Word(s): Risk Management
Contact Person: Donna Gilland, P.D. Telephone Number: (562) 651-5511
Hospital: Metropolitan State Hospital
Purpose: To provide in-depth evaluation of patients who have had three or more incidents within the month. To make recommendations regarding treatment to the unit treatment teams.
Brief Description: All program discipline coordinators are members. The team leader is the physician coordinator. The team will review the treatment plan of patients involved in incidents. A review will be triggered when the team is notified by the program assistant that the patient had been involved in a third incident. The team will then review the treatment plan with the unit staff and make recommendations as necessary. Recommendations/findings are reported to the program office by the team leader.
Selection Basis/Criteria:
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
☐ Other :
DATE SUBMITTED: October 13, 1998

Project Title: BEHAVIOR INTERVENTIO	ON MONITORING CO	<u>MMITTEE</u>
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION	
Subcategory: Care of Patients	Heading: Behavior	<u>Management</u>
Key Word(s): <u>Intervention</u>		
Contact Person: Howard Eisenstark, M.D.	Telephone Number:	(707) 253-5434
Hospital: Napa State Hospital		
Purpose: To oversee the use of seclusion/reuse.	estraint and high behavioral	– PRN medication
Brief Description: The Committee meets mon (S & R) and PRN use. Data is tabulated at the s showing trends are completed there and by the rare tracked to see if they have had behavioral ar teams that have not had both. The committee diminimum (e.g., benchmark comparisons, looking	medical director. High user nd pharmacological consults iscusses other ways to keep \$	Graphics s of S &R and PRNs . Memos are sent to
Selection Basis/Criteria: Effective method to	track S & R and respond to	high users.
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	rawings	
Other		
DATE SUBMITTED: October 20, 1998		

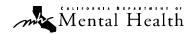
Project Title: POLYDIPSIA PROGRAM		
Function Category:	☐ ORGANIZATION	
Subcategory: Care of Patients	Heading: Behavio	r Management
Key Word(s): Behavior		
Contact Person: Artheria Morrell, R.N., U.S.	Telephone Number:	(707) 253-5847
Hospital: Napa State Hospital		
Purpose: Manage psychogenic polydipsia be skills.	oehaviors, while promoting	independent living
Brief Description: Manage fluid intake in a co- independent living, encoura personal hygiene through the use of structure, in with core staff.	aging social skills developm	ent, enhancing
	ogenic polydipsia. Diagnosi ed behaviors of water intox ectrolytes and complication	ication and is
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	rawings	
☐ Other		

DATE SUBMITTED: October 19, 1998

Project Title: 1		<u>R MANAGE</u> BILITIES	MENT CO	<u>MMITTE</u>	E-DEVI	ELOPMENTAL
Function Cates		TIENT-FOCU	SED OF	RGANIZAT	ION	
Subcate	gory: Care o	of Patient		Heading:	Behavior	Management
Key Word(s):	Behavior Ma	anagement Con	<u>nmittee</u>			
Contact Person:	Michael D.	Stolp, Progran	n 1 Director	Telephone	Number:	(707) 253-5042
Hospital: Nap	a State Hosp	<u>ital</u>				
goals, and approach Committee pro	behavior pla The BMC Coroves, disappovides oversi	ommittee reviev proves or modif	e restrictive co ws the plans p ies plans befo ne use of restr	omponents (progress tow ore impleme rictive proce	including vard achientation/co	the use of behavior eving objectives and ontinuation. The order to protect the
director. At B	ursing staff a MC meeting ations, succes	nd other profes s, the unit psycl	sionals. The hologist prese ng objectives	Committee nts a review , participati	reports to v of client on in trea	sts, physicians, a o the medical cases, including atment activities, use
Selection Basis components ut restrictive trea	ilized are the	meet licensing	requirements	s. The Com	mittee en	oilities program to sures that restrictive s to receive the least
The following i	items are ava	ailable regardin	g this Best Pr	ractice:		
Photograph	ns Uie	deo Tape	☐ Drawings		Manual	
Other						

DATE SUBMITTED: October 19, 1998

Project Title: B.E.S.T. UNIT		
Function Category: PATIENT-FOCUSEI	O ORGANIZATION	☐ STRUCTURES
Subcategory: Care of Patients	Heading: Behav	ior Management
Key Word(s): Targeted behaviors		
Contact Person: Doug Tenbrook, US	Telephone Numb	er: (707) 253-5338
Hospital: Napa State Hospital		
Purpose: Small unit within T-14 which he intervention because of intrusion noncompliance with treatment a	ve behavior, high-risk assaı	
	ntified target behaviors by behaviors. Clients earn second food items) for self-contr	ondary reinforcements
	the environment. Program	ruption to the milieu of re to dangerously provides low stimulus
The following items are available regarding th	is Best Practice:	
☐ Photographs ☐ Video Tape ☐	Drawings	al
☐ Other		
DATE SUBMITTED: October 19,1998		



LTCS BEST PRACTICE CATALOG SUBMISSION

_	FUNCTIONAL REHABIL	ITATION EDUCATION	ON EXPERIENCE)
Function Category: X PATIENT-F		ORGANIZATION	STRUCTURES
Sub-category(s):	(C) Care of Patients	Heading: (1) Behavior Management
Contact Person:	Iichelle Reid-Proctor, M	D Telephone N	Number: <u>(909) 425-627</u> 4
Hospital: Patte	on State Hospital		
The following items ar	e available regarding thi	s Best Practice:	
			X
Photographs	Video Tape	Drawings	Manual
1. SELECTION OF Project/process area fo	ROJECT/PROCESS AR r improvement.):	REA (Describe how and v	why your team selected this
which was completed i Hospital patients to be	s and members of medical n 1997. The survey revea 57%. Unit staff identified f stay for the 1370 popula	led an incidence of bra brain injury as a cont	ain injury in Patton State
have not acquired neces The goal of the project i	ften static at the time of he sary compensatory technic s therefore to teach compe ctioning, to patients whose	ques to function optimensatory techniques for	ally in the community. r attention, memory,
	G EXISTING CONDITION Thip of your project to your go		
5 7 1 1	tion requires and increased e program was therefore 2	_	•
Detailed specialized ass	essment to evaluate how t	he cognitive deficits a	re affecting function:

Neuropsychological battery of assessment is completed on all patients who are believed to be appropriate candidates for the program.

Specialized staff with additional treating in the areas of brain injury to address these needs: The FREE project team consists of a Psychiatrist (with special interest in the Brain injury population), Neuropsychologists, and psychology intern on a special tract of neuropsychology,

Occupational therapist (to focus on instrumental ADL's), and Psychiatric Technician to assist in providing a safe patient and staff environment and controlling negative behaviors which are common in this patient population.

3. **ANALYSIS** (Describe how the problem was analyzed.):

Baseline data was collected from all patients accepted to the free program. This includes:

- 1) A video role-play which is based on a **mock staffing**. Patients are aware that the staffing is not real, but are asked to treat it as a real staffing. The staffing is videotaped (with patient consent) to be rated by blinded, trained raters to show changes in performance before and after the program. The role-play was chosen because a staffing is a universal requirement for patients in the forensic hospital setting.
- 2) Unit ID team completes a unit evaluation form, which assesses patient functioning on the unit before and after the program.

4. <u>IMPLEMENTATION</u> (Describe your implementation of the solution.):

The program is duration of 20 weeks. Patients attend a group two times weekly for 2 and 1 and ½ hours respectively.

Incentive cards are used to generalize improvement and increase unit staff participation in the program.

A Group setting was developed to increase the number of patients who could participate in the program, to provide a controlled environment to allow for patient interaction and training in problems which are common to this subset of patients, to provide a support environment for this patient population—there are others who have similar difficulties in functioning.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

To date three cycles of the FREE program have been completed. Patients have had improvement in attention, memory and behavior (using compensatory techniques) as measured by the pre and post unit evaluation forms. Due to small sample size, results from subsequent cycles are ongoing to show improvement in pre and post role-play scores.

Variable	Mean	Standard Dev	N	T value	P value
Attention pre	3.50	1.85	8		
Attention post	3.62	1.92	8	-3.57	0.731
Initiation Pre	3.14	1.73	8		
Initiation Post	3.87	1.46	8	-1.05	0.33
Social Skills Pre	4.00	1.41	8	-0.92	0.39
Social Skills pos	4.31	1.10	8		

Variable	Mean	Standard Dev.	N	T value	P value
Memory Pre	3.65	2.90	12		
Memory Post	6.48	2.26	12	-3.63	0.0039
Compensatory	2.16	3.68	12		
Techniques Pre					
Compensatory	3.33	1.92	12	-1.79	0.099
Techniques Post					
Initiation pre	9.75	5.41	12		_
Initiation Post	11.66	4.31	12	-1.46	0.17

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

The team is constantly improving the program bases on patient and staff feedback. As a result, the free manual was developed. It is best used to provide an outline of program goals to trained staff, and to allow for improved unit staff participation and generalization of compensatory strategies to the unit and hopefully to the community.

A formal mechanism for unit staff training to increase awareness of the special needs of patients with brain injury is needed. Another specialized team may best address this. This may also accomplish a goal of continuing generalization of improvement of patient performance.

An improved outcome measure would decrease the time needed in assessment of these patients and may provide an additional treatment tool. This would be best addressed by the development of computer technology to assist in patient assessment, but should be visual not language based.

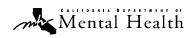
Projects based of the FREE design have applications to all the state and forensic institutions for this specialized group of patients.

Project Title: SPECIALIZED TREATMENT AT TREATMENT (STAR)	ND REHABILITATION DAY
Function Category: ⊠ PATIENT-FOCUSED ☐ O	RGANIZATION STRUCTURES
Subcategory: Care of Patients Head	ing: Behavior Management
Key Word(s): Day Treatment, Respect	
Contact Person: David Weingarden, LCSW Telep	phone Number: (909) 425-7339
Hospital: Patton State Hospital	
Purpose: To demonstrate to STAR patients (and program, staff and self, shown by both therapeutic atmosphere and set of expectations for this	<u>-</u>
Brief Description: From the first meeting of a new commencement, three months lat	eycle until the last meeting and ter, the concept of respect is kept as the
focus of the program. Other staff and student/interns respect at STAR.	,
Selection Basis/Criteria:	
The following items are available regarding this Best F ☐ Photographs	_
Other :	
DATE SUDMITTED. October 10, 1009	

Project Title: CELL ENTRY/EXTRACTION PROCEDURE
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: Care of Patients Heading: Behavior Management
Key Word(s): Emergency Procedure
Contact Person: Zenaida S. Tan, Nursing Coordinator Telephone Number: (707) 449-6588
Hospital: Vacaville Psychiatric Program
Purpose: The cell entry/extraction procedure provides a safe, systematic and organized means of physically removing an inmate-patient from his cell, when he poses a danger to himself or others and is unable or unwilling to leave the cell voluntarily.
Brief Description: In the Acute Program, inmate-patients are confined to single cells when not participating in treatment activities. At times, an inmate-patient may be engaged in self-injurious behavior or may be exhibiting other behavior that necessitates bringing him out of the cell for assessment and treatment. After all verbal interventions or attempts to gain the inmate-patient's cooperation have been exhausted and he continues to refuse to exit the cell, a senior medical technical assistant assembles a team of seven (7) trained medical technical assistants. The team, dressed in standard precaution suits, helmets, and other body armor, and using a protective shield, enters the cell. Using the minimum force necessary to gain physical control of the inmate-patient, the team removes the inmate-patient from the cell and provides the appropriate assessment and treatment, as prescribed by a physician.
Selection Basis/Criteria: Traditional Management of Assaultive Behavior techniques were found to be ineffective within the confined cell area. In the Department of Corrections, the cell entry/extraction procedure is performed only by correctional officers; however, utilizing officers to provide emergency intervention on a psychiatric unit had a negative impact on patient care. By adapting the CDC model and utilizing medical technical assistants to perform the cell entry procedure, the Vacaville Psychiatric Program designed an emergency treatment intervention that is fast, effective, and reduces the risk of injuries to staff and inmate-patients.
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual (lesson plan)
Other :

DATE SUBMITTED: October 14, 1998

I. C. 1. 012



LTCS BEST PRACTICE CATALOG SUBMISSION

Project Title: Restraint Reduction Project, Child and Adolescent Treatment Program							
Fı	unction Category:						
	X PATIENT-FOCUSED ORGANIZATION STRUCTURES						
	Sub-category(s): Care of Patient Heading: Behavior Management						
							
C	ontact Person: Ken Layman, PA Telephone Number: (562) 409-7100						
Н	ospital: <u>Metropolitan State Hospital</u>						
T]	The following items are available regarding this Best Practice:						
	Photographs Video Tape Drawings Manual						
1.	1. SELECTION OF PROJECT/PROCESS AREA (Describe how and why your team selected this project/process area for improvement.): Restraint and seclusion reduction has long been a quality indicator in the program's performance improvement plan. In July 1998 the program experienced an upward spike in occurrences. The program conducted a root cause analysis at that time to better evaluate factors causing the increase. The program put into place the recommendation as a result of the analysis but it was clear that a longer term approach was needed to implement substantive changes. In October 1998, the Program Director initiated a process action team (PAT) to evaluate and make recommendations to decrease the use of restraint and seclusion in the program.						
2.	2. UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT (Describe the relationship of your project to your goals for improvement, and describe current process performance.): Clarification of the issues was accomplished by benchmarking with like facilities, review of successful measures employed at other facilities, review of JCAHO materials, review of pertinent research articles, formal survey of all patients and staff in the program, evaluation of physical characteristics of units, patient consumer on the team, cause and effect analysis of months of high occurrence and an in-depth study of variables that effected R&S usage in the program.						

3. **ANALYSIS** (Describe how the problem was analyzed.):

Tools employed in the analysis of data included review of data displayed on run charts, cause and effect diagrams, statistical review of the survey data, blue prints of the units, review of materials and discussion with expert consultants, consumers and staff. The team reached consensus and formulated recommendations through in-depth review and discussion and utilization of standard tools for reaching agreement. These included brainstorming, clarification, multi-voting, prioritization, and closure.

4. <u>IMPLEMENTATION</u> (Describe your implementation of the solution.):

Program management reviewed and discussed the team's work and developed an action plan to implement the recommendations. Major areas of recommendations included:

- 1. Staff Training and Support
- 2. Clinical procedures
- 3. Space and equipment
- 4. Policies
- 5. Planning/Peak Times/High Utilizers
- 6. Consumer Education /Involvement

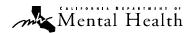
5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

Significant decreases have been seen in the number of incidents since the implementation of the team's recommendations. Initially, restraint episodes decreased 25.4% from year ago levels during the 2nd quarter 1999. In July 1999, episodes decreased 44.5% from year earlier levels. Since completion of the staff training component, decreases in incidents have continued as well as the number of children placed in restraints. The numbers of PRN medications given to children are also significantly lower, pointing to the staff's intensified efforts to intervene sooner and more effectively in the escalation cycles of children in behavioral crisis.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

The restraint and seclusion reduction initiative is seen as a longer term project requiring perseverance and support from all levels of the hospital. The team was composed of staff who woork directly with children and adolescents on both shifts, which allowed for frank discussions and ultimately greater "buy in" by staff.

Having a consumer representative on the team was critical, especially in designing the children and adolescent survey. Development and implementation of an action plan by management, including specifics of what needs to be done, time frames and those responsible by program management is needed to insure implementations of recommendations.



LTCS BEST PRACTICE CATALOG SUBMISSION

Project Title: Quick Reference Restraint & Seclusion Procedure Tag

Function Category: X PATIENT-FOCUSED ORGANIZATION STRUCTURES Sub-category(s): Care of Patients Heading: Behavior Management
Contact Person: Peggy Phaklides, ASH Standards Compliance Office
Telephone Number: 805-468-3396
Hospital: Atascadero State Hospital
The following items are available regarding this Best Practice:
Sample Quick Reference Tags
Photographs Video Tape Drawings Manual
 SELECTION OF PROJECT/PROCESS AREA (Describe how and why your team selected this project/process area for improvement.): Audits of Restraint and Seclusion chart documentation provided data that showed inadequate
documentation on incidents of R&S. This kind of documentation is critical to protecting patient rights and passing the scrutiny of JCAHO & licensing surveyors and the passing patients rights advocate.
2. UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT (Describe the relationship of your project to your goals for improvement, and describe current process performance.):
Immediately following incidences involving violent acts or injuries documentation is often written during times of high stress. Because of the stress, Occasionally critical elements of documentation can be overlooked.

3. **ANALYSIS** (Describe how the problem was analyzed.):

100% of Restraint & Seclusion charts were audited. A significant number showed opportunities to improve in documentation. The audits also showed that the most complete documentation was done by individuals who had some kind of reference immediately available to them at the time of the writing.

4. <u>IMPLEMENTATION</u> (Describe your implementation of the solution.):

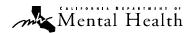
A team of ASH staff developed a quick reference card to detail the critical components of R&S documentation. The cards are in the form of laminated tags. Tags were distributed to all Level Of Care staff. They are hole punched to fit easily and directly behind the security name badges and are readily avaible at a moments notice.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

Current audit show R&S documentation is more complete, concise, easier to read, more logically formatted, and contain more of the required critical elements to justify the use of restraint or Seclusion

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

Traditional is always ongoing on this subject, but the tags provide immediate teaching and reference at the time of greatest need.



LTCS BEST PRACTICE CATALOG SUBMISSION

Project Title: Restraint F	low Chart – (R / S	Documentation Sheet)	
Function Category: X PATIENT-FOC	USED	ORGANIZATION	STRUCTURES
Sub-category(s): Care of l	Patient	Heading: Behavior M	Ianagement
Contact Person: Peggy Phaklides, RN Telephone Number: 805-468-3396			
Hospital: Atascadero	State Hospital		
The following items are av	ailable regarding	this Best Practice:	
⊠ Sample Flow Sheet		⊠ Policies and Pro	cedures
Photographs	Video Tape	Drawings	Manual

1. <u>SELECTION OF PROJECT/PROCESS AREA</u> (Describe how and why your team selected this project/process area for improvement.):

The State and Federal laws and regulations, as well as the JCAHO standards, governing the application and use of any form of restraint or seclusion have inherently stringent guidelines. Documentation surrounding the use of restraint or seclusion must then contain all the required elements to justify its use and ensure that the patient's rights have not been violated.

2. UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT

(Describe the relationship of your project to your goals for improvement, and describe current process performance.):

The Level of Care staff when documenting the patient's physical and mental condition, level of restraint used, nursing care given, fluid intake/output, documentation of the patient's behaviors every fifteen minutes, and summary documentation every two hours required the use of several forms located in different sections of the medical record. Due to the logistics of forms/documents within the chart, omission or incomplete documentation is possible. The absence of any of this vital information places the staff and hospital in a vulnerable position.

3. **ANALYSIS** (Describe how the problem was analyzed.):

Ongoing chart audits by numerous departments, as well as the Patients' Rights Advocate revealed less than perfect documentation surrounding the use of restraint or seclusion. A consolidated method to document the nursing care provided and the patient's progress was deemed necessary to obtain a complete, current and ongoing picture of the patient's status.

4. <u>IMPLEMENTATION</u> (Describe your implementation of the solution.):

A team of staff met to review all required elements R & S documentation, establish weak points and redundancies of chartings, and develop at tool, the "Restraint Flow Sheet", to solve the problem. The form is printed on 1-side, on an easily recognizable colored card stock page and is filed chronologically in the ID notes of the patient's chart.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

The tool provides a 24hour tracking sheet which prompts the nursing staff to review and address the essential elements required in the documentation of a patient's status while in restraint or seclusion. Vital elements include 1) nursing care provided, e.g., ROM, I & O, vital signs, skin condition assessments, environmental conditions, etc.; 2) review of alerts for risk factors in the use of restraint or seclusion; 3) triggers for referral for consults if the patient is in R&/or S for greater than 72-144-216 hours; 4) denial of rights considerations; and 5) every 15 minutes observations of the patient's behaviors. With the consolidation of numerous forms into one tool, in one location, the level of care staff are able to focus the written documentation in the interdisciplinary notes to delineate the patient factors, (mental and behavioral) which justify the continued use of R&S.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

The team found that incorporation of numerous requirements from several different sources, into an existing and already complicated system is fraught with numerous problems. Input solicited from all levels of the organization can help with buy-in and facilitate the process to a desirable outcome. The team also discovered that once the change and acceptance to the new documentation system was completed, the level of care staff found more time was available for direct patient care, less time was spent on the documentation, and compliance with the regulatory requirements was improved.



LTCS BEST PRACTICE CATALOG SUBMISSION

Project Title: PMRI – P	sychiatric Medication F	Review Instrument	
Function Category: X PATIENT-FO	OCUSED O	RGANIZATION	STRUCTURES
Sub-category(s): Care of	f Patient	Heading: Medic	cation Use
Contact Person: Marlen	e Cordero, MD	Telephone Numb	er: 805-468-2395
Hospital: Atascade	ro State Hospital		
The following items are ⊠PMRI - Form	available regarding this		
Photographs	Video Tape	Drawings	—— Manual
Assessing its efficacy and when medications	improvement.): In is one of the primary many can be challenging when are used in conjunction an attempt to rate psychological.	ethods of therapy in several medications with other therapeut	a mental health setting. s may be used at one time
performance.): Patient progress in tre narrative MD progress	p of your project to your goo atment and efficacy of m s notes. Depth and Style	edications was only of documentation va	documented in the aried greatly depending on
	of progress over time and and for other clinician's		medications, was difficult

3. **ANALYSIS** (Describe how the problem was analyzed.):

In a narrative form, the medication related treatment outcome information was difficult to retrieve and virtually impossible to trend.

4. **IMPLEMENTATION** (Describe your implementation of the solution.):

The Medication Use PMT in collaboration with the Dept. of Psychiatry formed a group to develop and revise the instrument called the PMRI. (see attached Form) They developed descriptors for each of the items on the form.

The Psychiatric Medication Review Instrument –Version 2000 was revised to provide the professional staff of Atascadero State Hospital with an efficient, valid, reliable, and rapid evaluation procedure for assessing the impact of psychotropic medications on the signs and symptoms of the forensic patients served by this facility.

Goals of Revision:

The PRMI Revision Committee set forth the following goals for the revision of the previous version of the PMRI.

- 1) Improve on the reliability and validity of the previous version of the PMRI to better assist psychiatrists in psychotropic prescriptive decisions for individual patients.
- 2) Provide ASH psychiatrists and psychologists involved in forensic testimony with clearer indices of patient status over time while receiving different dosages and combinations of psychotropic medications. That is, make the PMRI move defensible in court testimony.
- 3) Include items for mentally disordered offenders (MDO's).
- 4) Develop an instrument that is quick and easy to use that can be used at the time of medication reviews.
- 5) Update item descriptors to conform to changes in the DSM-IV and assessment descriptors used by widely accepted psychiatric rating scales used in psychiatric and psychopharmacology research.
- 6) Meet JCAHCO criteria of measuring progress (or lack of) in reducing psychopathology and side effects. This goal had been presented to JCAHO surveyors during the 1994 accreditation site visit.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

The resulting form was a two sided grid that listed a patients psychiatric medications, corresponding lab results, and displayed 12 months worth of rating the severity of a patients signs and symptoms.

- 6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):
 - 1) Drug Use Evaluations conducted by the pharmacy showed us that the Original rating scale and number of descriptors were not detailed finely enough to capture the subtleties of a patient's progress in mental health. The PMRI Team developed a revised version of the form with more a more detailed rating scale and an increased number of signs and symptoms to better capture the patients progress.
 - 2) In follow-up audits after the first version of the PMRI was in use for a year, we found that just printing and distributing the descriptors was not enough to guarantee consistent use of the form by practitioners.

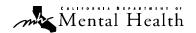
With the revision of the form a training packet and training session was devised for PMRI users to facilitate inter-rater reliability and consistency throughout the hospital.

- 3) The PMRI is designed primarily to measure a patient's response to psychiatric medications. Caution must be exercised in the interpretation of PMRI scores. Other factors including psychopathy and organic brain disorders, e.g., retardation, head injury, may significantly influence forensic issues.
- 4) The PMRI does not stand alone. It must correlate to, and be substantiated by, Physician's Progress Notes and ID Team notes. The PMRI is intended to provide a mechanism for visual tracking to review a patient's response to psychiatric medications over time.

Project Title: EXCEPTION REPORTING	FORM	
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION	☐ STRUCTURES
Subcategory: Care of Patients	Heading: Medicat	ion Use
Key Word(s): Reporting form		
Contact Person: Glen Itow, Pharm.D.	Telephone Number	(562) 651-2237
Hospital: Metropolitan State Hospital		
Purpose: To identify and report deviations fr standards.	om the approved state psyc	hopharmacology
Brief Description: The pharmacist routinely pharmacist determines that an order for medical exceeded guideline, polypharmacy, etc.), he/she within 3 working days. The copies of ERF will pharmacy (Drug Information), 1 copy is sent to Therapeutic Review Committee (TRC) of the hephysician can change the dose of medication to Therapeutic Review Committee evaluation and	will generate an Exception be distributed as followed: the prescribing physician, a ospital. Upon receipt of the comply with the state guide	lines (e.g., dosage Reporting Form (ERF 1 copy is kept at the and 1 copy is sent to ERF the prescribing
Selection Basis/Criteria:		
The following items are available regarding this	s Best Practice:	
☐ Photographs ☐ Video Tape ☐ D	rawings	
Other :		
DATE SURMITTED: October 13 1998		

Project Title: AUTOMATED CLOZAPIN	E MONITORING PRO	<u>GRAM</u>
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION	☐ STRUCTURES
Subcategory: Care of Patients	Heading: Medicati	on Use
Key Word(s): Automation, Clozapine		
Contact Person: <u>Lee Bufalini</u>	Telephone Number:	(707) 253-5360
Hospital: Napa State Hospital		
Purpose: The automated clozapine monit clients on clozapine for any sign		
Brief Description: The program provides a comparmacy computer containing the clozapine repharmacist to drops in the client's white blood Protocol, and allow for early intervention.	_	gram alerts the
_	utside of the acceptable range narmacist intervenes by conta ed action. Enhanced client sa of adverse hematological rea ts the JCAHO standards for	e hematological ng pharmacist e as outlined in ncting the treating afety is realized ctions. The
The following items are available regarding this	s Best Practice:	
☐ Photographs ☐ Video Tape ☐ □	Prawings	
☐ Other :		
DATE SUBMITTED: October 19, 1998		

Project Title: PSYCHOPHARMACOLOGY	Y CONSULTATION SI	ERVICES
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION	
Subcategory: Care of Patients	Heading: Medicat	ion Use
Key Word(s): Psychopharmacology; Consultation	<u>on</u>	
Contact Person: William H. McGhee, M.D.	Telephone Number:	(909) 425-7922
Hospital: Patton State Hospital		
Purpose: To provide advanced psychopha	rmacology consultation to	reating physicians.
Brief Description: This service provided apprometric complex questions in psychological potential drug interaction optimization of response in treatment-resistant of team is headed by a psychiatrist with fellowship pharmacology, and includes psychiatry residents psychopharmacology.	ons, reduction or elimination or treatment-refractory pat training in psychobiology a	dressed include n of side effects and ients. The consultation and psycho-
Selection Basis/Criteria:		
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	rawings	
☐ Other :		
DATE SUBMITTED: October 16, 1998		



LTCS BEST PRACTICE CATALOG SUBMISSION

Project Title: Antiandrogen Clinic
Function Category:
X PATIENT-FOCUSED ORGANIZATION STRUCTURES
Sub-category(s): Care of the Patient Heading: Medication Use
Contact Person: Gabrielle Paladino, MD Telephone Number: 805-468-2034
Contact Person: Grace Hayes, Pharm.D. Telephone Number: 805-468-2667
Hospital: Atascadero State Hospital
The following items are available regarding this Best Practice:
⊠ Policies & Procedures ⊠ Patient Education Material ⊠ Clinic Forms
Photographs Video Tape Drawings Manual

1. <u>SELECTION OF PROJECT/PROCESS AREA</u> (Describe how and why your team selected this project/process area for improvement.):

In the past 3 years the population of SVP's (Sexually Violent Predators) has increased to 1/3 of the Hospital's census. One form of treatment for these patients are Antiandrogen medications. These drugs block the production of testosterone in the body, which can be linked to aggression and sexual assault. Antiandrogens are both expensive and high risk in terms of side effects. Careful monitoring is required. The literature on antiandrogens shows that there is a high dropout rate in the use of the medication (50%) with sex offenders without adequate support and comprehensive management.

2. UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT

(Describe the relationship of your project to your goals for improvement, and describe current process performance.):

The hospital was wasting doses of expensive Antiandrogens by giving them separately on the different treatment unit locations. All progress and side effects occurring from the drugs were not seen in the aggregate but rather seen piece-meal by separate disciplines. There was a limited way to assess whether Patient Education on the topic was comprehensive and standardized and a fragmented ability to assess the patient's level of compliance.

3. **ANALYSIS** (Describe how the problem was analyzed.):

There was a financial need to consolidate the expensive doses of medications that were prepackaged in individual syringes. There was also a need to systematize care and review outcomes of the patients and their sometimes unique medical and psychiatric needs. Discussions with multiple sources of input revealed that centralizing antiandrogen care in one location in a "clinic" forum would be the most effective use of resources.

4. **IMPLEMENTATION** (Describe your implementation of the solution.):

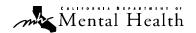
The interdisciplinary Antiandrogen Work Group developed the concept of the clinic. They proposed the idea to the appropriate groups (Tx Programs, Pharmacy, Executive Team, etc.), established a time and location for the clinic, and staffed the project with an Internist MD, a Psychiatrist, a pharmacist, a nurse and a dietitian.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

Money has been saved by splitting the contents of prefilled syringes and maximizing the use of the medication. Results and side effects can be more easily trended for analysis. All relevant disciplines can see the patient at once (MD, Pharm D, RN, and Dietitian) and confer about the results. The patients also receive a standardized and comprehensive amount of education about the treatment during clinic sessions.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

An extensive database is being built to include outcome indicators of many kinds to assess the effectiveness of this treatment. Using penile plethysmography, effectiveness of antiandrogen therapy is being assessed on a continuous basis.



LTCS BEST PRACTICE CATALOG SUBMISSION

Project Title:_Cloza	pine Clinic		
		ORGANIZATION Heading:	STRUCTURES Medication Use
Contact Person:	Federico Banales, MD	Telephone Number:	805-468-2496
Hospital:	Atascadero State Hospit	al	
The following items	are available regarding th	nis Best Practice:	
⊠Policies & Proc	eedures	⊠Clinic Forms	
Photographs	Video Tape	Drawings	Manual

1. <u>SELECTION OF PROJECT/PROCESS AREA</u> (Describe how and why your team selected this project/process area for improvement.):

There is a relatively new antipsychotic in wide use called Clozapine. The drug has the potential to restore notable psychiatric and psychological function and quality of life to individuals who have been impaired by their mental illness. Historically, the use of this medication has been anecdotally noted to reduce violence in very psychotic patients.

However, patients taking the medication require a significant amount of monitoring by various disciplines. Medically the side effects can be critical and possibly lethal. This requires intensive monitoring of all aspects of the patient's health and well being.

2. UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT

(Describe the relationship of your project to your goals for improvement, and describe current process performance.):

Patients taking clozapine were monitored for their response to this drug at separate times by, Psychiatrists, Internal Medicine Specialists, RNs, Psychologists, Dietitians, Pharmacists, & laboratory staff. The drug "clozapine" is expensive and is a higher risk treatment with potential complications of bowel impaction and white blood cell dyscracias. All of these need to be evaluated and monitored, allowing for immediate followup and intervention.

The **Clozapine Clinic** is an extra added step above the normal follow up on the treatment unit but is indicated partly because of the psych. patients' poor ability to be a reliable historian regarding their physical and psychiatric problems.

Previously, when a compliant and stabilized clozapine patient had been taken off of the medication, there had been incidences of regression to a violent and disorganized state of behaviors. This has, in the past, resulted in violence towards staff and other patients.

3. **ANALYSIS** (Describe how the problem was analyzed.):

Sources of data that prompted the project were varied including: The literature on clozapine indicating both its successes and its areas of risk, an ASH history of transfer of clozapine patients to a higher level of care, an ASH history of successful clozapine outcomes as well as a history of discontinuing the drug from lack of efficacy, and evidence of bowel flow problems either caused or exacerbated by the medication.

4. IMPLEMENTATION (Describe your implementation of the solution.):

DMH-Statewide, clozapine was being considered for possible discontinuation unless an adequate method of side effect monitoring could be established to provide an ongoing evaluation of the risk-to-benefit ratio in favor of the patient. The ASH Departments of Psychiatry, Medicine, Pharmacy, and Central Nursing Services considered the ramifications of the loss of what has been a very effective medication for extremely violent and intractable patients, and reviewed the various alternatives.

An interdisciplinary team was developed to establish a "Clozapine Clinic" where all relevant disciplines could evaluate the patient at one time. The patient would be scrutinized for continuing benefit, potential problems, and immediate interventions to be taken for either further evaluation or immediate treatment.

The drug is taken daily but the patients are seen in clinic at a frequency determined by the medical doctor and according to the outcome patient's lab and other assessments. Hospital policy is such that it is strongly recommended (but not mandated) that clozapine patients are sent through the clinic process.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

The result of the I.D. clinic approach is a smoother, more consistent, more efficient process of monitoring the clozapine patient with a strong focus toward those high-risk "clozapine" effects (high WBC's, bowel impaction etc)

Several unexpected findings have also occurred in the Clozapine Clinic. On two occasions the physical exam of the abdomen led to an immediate xray, demonstrating that the patient had ingested metallic objects that could have caused further morbidity and possible mortality. On other occasions clinic staff were able to elicit additional psychiatric symptomology, which, showed the presence of violent thoughts toward staff. This allowed clinic staff to contact the unit staff for critical evaluation and intervention.

The methods of unit treatment team intervention follow a natural course requiring their own time and pace for process and resolution. In the clinic this pace is focused on critical clozapine issues and is therefor accelerated allowing for immediate interventions e.g., x-rays, lab work, instant evaluation, corrective action. Then, Subsequent longer-term followup also occurs on the treatment unit.

A side benefit of this clinic project is that the clinic staff are able to form a therapeutic alliance with patient, allowing him an additional place to express thoughts and feelings which he may be uncomfortable expressing to the treatment unit staff. With the clinic evaluation process added to the normal followup, the patient is not only given a closer scrutiny for medical problems, but is also given an adjunct opportunity to engage in the therapeutic process.

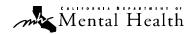
6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

We have clearly learned that we need not abandon clozapine therapy altogether but that by using a focused, interdisciplinary approach we can sufficiently monitor the problematic side effects and help insure safe use of the medication.

In the near future, plans include the development of a Clozapine Clinic quarterly report that would address in very specific terms the risk-to-benefit assessment tailored for each patient on the medication. This will be done in an interdisciplinary forum using a standardized instrument. This assessment will examine both behaviors prior to being on the medication and the beneficial effects after being placed on clozapine and facilitate the trending of outcome data for the treatment.

Project Title: COMP	PUTER-ASSISTED TR	<u>EATMENT PLAN (CA</u>	<u>ATPA)</u>
Function Category:	▼ PATIENT-FOCUSED	☐ ORGANIZATION	☐ STRUCTURES
Subcategory: C	are of Patients	Heading: Planning	
Key Word(s): Treatme	ent Planning; Outcome Me	asurement; Information Sy	<u>ystems</u>
Contact Person: Craig	Nelson, CA	Telephone Number:	(805) 468-2032
Hospital: Atascadero	State Hospital		
• To • To support the im • To provide an effi Brief Description: 28 treatment units in th produced using CATPA Skills Profile. An instru Review, measures psycl	base the treatment planning plementation of the BPSC cient means for capturing a CATPA is a 32-bit, Windows developed at Atascadero State hospital. All initial and quals. Skill deficits are measured ament developed by the departant companiatric symptoms. The data from the string (e.g.	f the treatment planning progress on a standard set model of treatment planning and using clinical data. -95 compliant, network-based the Hospital. CATPA is current arterly treatment plans for the by a locally developed instructment of psychiatry, the Psychom these two measures, constructions, discharge to CONREP, retroactions.	of clinical data. Ing and delivery. I computer application tly in use on each of the e patient population are ment, the Atascadero chotropic Medication sidered with the prioritie
Selection Basis/Criteria	As a result of the imp	plementation of CATPA:	
 The consistent use of Electronically access evaluation. The use of standard interdisciplinary tropically accessed. 	of focused clinical assessment is ible databases have improve lized treatment planning processment teams.	ns for decision making and treatment tools has enhanced treatment ed the process of program dev cess has had a positive impact oved the ability of managers a	delivery. relopment and outcome on the functioning of
The following items are	available regarding this Best	Practice:	
☐ Photographs	☐ Video Tape ☐ Dra	awings	
○ Other: Sample Trea	tment Plans, CATPA Manua	<u>l</u>	
DATE SURMITTED: S	Sentember 17 1998		

Project Title: MOBILITY ENHANCEMENT TEAM (MET)
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: Care of Patients Heading: Planning
Key Word(s): Planning/Programming
Contact Person: Kyle Ray, R.N., Nursing Coordinator Telephone Number: (707) 253-5779
Hospital: Napa State Hospital
Purpose: Increase mobility and range of motion. Decrease and prevent development of pressure sores in clients with reduced mobility or bedfast clients on skilled nursing and medical/surgical units.
Brief Description: Nursing staff were selected and trained in procedures of physical therapy range of motion, ambulation, transfer of clients from bed to wheelchairs and to ambulate. Use of assistive devises, proper positioning, and range of motion, use of safety devices, basic anatomy, and documentation. Clients residing on skilled nursing and medical/surgical units are selected based upon limited mobility and risk for development of pressure sores. All clients referred based upon an assessment by the treatment team and as a result of formal physician referral.
Selection Basis/Criteria: Program 4 has selected the Mobility Enhancement Team for inclusion in the Best Practices Program based upon the fact that the initial development was in response to a licensing survey citation and resulted as a collaborative effort between Program 4 and Central Nursing Services. The original team was composed of staff from both CNS and Program 4. As a result of the establishment of the team the licensing citation was lifted and the MET team is now being offered program-wide to all clients requiring their services and potentially will be available to clients in other programs with problems related to mobility/range of motion.
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual (excerpts)
Other
DATE SUBMITTED: October 19, 1998



LTCS BEST PRACTICE CATALOG SUBMISSION

Pr	roject Title: 1370 Resou	rce Manual (resoui	rce for 1370 sponsors)	
Fu	unction Category: X PATIENT-FOO	CUSED	ORGANIZATION	STRUCTURES
a	_	_		_
Su	ib-category(s): Care of	the Patient	Heading: Plannii	ng
Co	ontact Person: Debl	bie Vargues, ASH U	Unit Supervisor, Unit 8	3
Te	elephone Number: 805-	468-3396		
Н	ospital: Atascadero	State Hospital		
Tł	he following items are a	vailable regarding t	his Best Practice:	
				X
	Photographs	Video Tape	Drawings	Manual
1.	SELECTION OF PRO project/process area for in Staff who work with 13 commitment code, the r	nprovement.): 370s have a need com	nprehensive knowledge	about the 1370
2.	UNDERSTANDING E (Describe the relationship performance.):			S IMPROVEMENT and describe current process
	_			cattered in different places aconsistently depending

3. **ANALYSIS** (Describe how the problem was analyzed.):

The 1370 Process Management Team addressed the treatment needs of the patient and training needs of the staff and identified the gaps in the processes.

4. <u>IMPLEMENTATION</u> (Describe your implementation of the solution.):

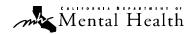
QAT developed a resource manual in a 3 ring binder. Printed them and gave them to each staff member who served as a sponsor for a 1370 patient.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

The staff training is more consistent, The training information is more comprehensive, better informed sponsors = better informed patients, there is more efficient patient movement though the 1370 program. 'Length of Stay' has decreased for those patients who complete the treatment process where the manual is used.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

This 'standardized manual' approach may be beneficial in educating staff about the treatment of other commitment codes.



• Video Store Sales Representative Training

LTCS BEST PRACTICE CATALOG SUBMISSION

Project Title:	Video Production Train	ing Program	
Function Category:			
PATIENT	-FOCUSED	ORGANIZATION	STRUCTURES
Sub-category (s)	: Care Of Patients	Heading: Planning	
Contact Person:	Mike Daly	Telephone Numbe	er: <u>(707) 254-2353</u>
Hospital: Napa S	State Hospital		
The following items	are available regarding	this Best Practice:	
Photographs	Video Tape	Drawings	Manual
project/process area The hospital wanted to a 2. UNDERSTANDING	for improvement.): expand Vocation Services	AREA (Describe how and to include more skilled job to the state of the	raining. SIMPROVEMENT
Video Production training	ng is a multi-skill training pro	ogram which provides traini	ng in the following areas:
 Videography, 			
 Video Editing, 			
• 3 D Animation,			
 Stage Lighting, 			
Audio Taping Technol	ology,		
Character Generatio	n,		
Script and Screenpla	ay Authoring,		

3. ANALYSIS (Describe how the problem was analyzed.):

A proposal to set up a Video Production Training Program was submitted to the Director of Vocational Services and the Director of Central Program Services. It was then sent to the Clinical Management team for approval. Copies of this proposal are available.

4. <u>IMPLEMENTATION</u> (Describe your implementation of the solution.):

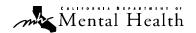
I wrote the Video Production Training proposal and after approval, CPS set up interviews to find an individual who was qualified to conduct the program. The class was then set up and qualified client candidates were chosen. (Entrance and Exit criteria are available.)

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

The first class has graduated from the training program and the clients provide videotape services to the hospital as a whole through the hospital's Job Training Program.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

The Video Production Training Program has provided a valuable service to both the clients and staff at Napa State Hospital. Subsequently, the same process was used to set up a computer training program which has trained clients in both hardware and software technologies.



LTCS BEST PRACTICE CATALOG SUBMISSION

Project Title:	New Unit - Goal Setting Gr	oup	
Function Category:			
_		GANIZATION	STRUCTURES
Sub-category(s):	Care of Patients	_ Heading: _ Plai	nning
Contact Person:	Susan Reiner-Lyon, MOT Joel Ramirez, Unit Superviso Julius Fu, MD Team Leader Mitch Davis, PSW Teleph		07) 254-2490 or 249 <u>5</u>
Hospital:	Napa State Hospital		
The following items a	are available regarding this	Best Practice:	
Photographs	Video Tape	Drawings	Manual

1. <u>SELECTION OF PROJECT/PROCESS AREA</u> (Describe how and why your team selected this project/process area for improvement.):

The IDT selected this Treatment Intervention to improve the unit clients' involvement in Productive Activities and thereby involving the clients in meaningful activities within vocational settings, educational settings and leisure settings. The secondary reason for the selection of this group is to increase client's independence by achieving Destination Cards and eventually earn Grounds Cards to access vocational, educational and leisure settings within the confines of the hospital facilities inside the secure treatment areas.

2. UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT

(Describe the relationship of your project to your goals for improvement, and describe current process performance.):

The new unit opened on 08-16-99 for PC1026 clients. Clients were transferred into the unit without PST's and ITI 's. The primary goal of team building with L.O.C. and Ancillary staff was to implement components of Active Treatment/BPSR.

3. **ANALYSIS** (Describe how the problem was analyzed.):

Individual Treatment Plans were reviewed for needs and services required. PST's and ITI's reviewed did not reflect an overall integrated treatment plan across vocational and productive activities, educational activities, and leisure activities. The IDT determined that the full complement of 40 clients would receive goal-oriented treatment to encourage vocational, educational and leisure pursuit by each individual and that would address their mental illness, behavioral and social deficits.

4. <u>IMPLEMENTATION</u> (Describe your implementation of the solution.):

Solutions examined:

The IDT conducted individual conferences at 72 hour, 14-day, 7-day transfers and 90-day intervals. IDT implemented and utilized assessments in order to identify specific client needs.

Reasons for selection:

The IDT determined and implemented a variety of treatment groups that would address Activities of Daily Living, Work and Productive Activities, Cognitive Components, Psychosocial Skills, Psychological Components, and Leisure Activities.

· What was done:

The Occupational Therapist/Rehab Therapist applied the Occupational Therapy Frame of Reference: Model of Human Occupations (Kielhofner1991,Bruce, Borg 1993, Levy 1993) for the protocols of a Goal Setting Group.

- How it was done:
- a) The parameters of the group facilitated clients to set and achieve short term and long term goals through learning, practice and role playing.
- b) The group meets once a week for 60 minutes.
- c) Clients are educated in the components of goal setting through demonstration and interaction techniques.

d) Clients are provided a worksheet each week, with brief descriptions of the exercise to set short-term goals and long term goals to be achieved over a measured period of time.) Clients review their goals weekly in the group setting and peers are encouraged to offer suggestions. Peers also learn through successes, difficulties and experiences shared by others.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

- a) Upon entry to the unit, 3 of the clients had ITI's/Vocational assignments. At the end of 90 days, after implementing the treatment groups, the number of clients with vocational or educational assignments was increased by 68%.
- b) Upon entry to the unit, 6 of the clients had destination/grounds cards. At the end of the 90 days, after implementing the treatment groups, the number of clients achieving D/G Cards increased by 45%.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

The Interdisciplinary Team learned that clients require an integrated approach of education and practical learning. Clients demonstrated vocational, educational and independence acquisition by integrating initiation and termination of short term and long term goals through:

- problem solving
- concept formation of values and interests
- self-management
- role performance.

The IDT learned that clients require short term and long term planning to meet their identified needs with regard to their mental illness and social deficits. Additionally the staff who work with the clients within the group setting implemented components of behavioral techniques that can result in a reduction in assaultive behaviors both on and off the unit as evidenced by positive comments from the vocational and educational and leisure site supervisors.

Project Title: ARTS IN MENTAL HEALTH
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: <u>Care of Patients</u> Heading: <u>Programming</u>
Key Word(s): Fine Arts
Contact Person: Linda Wargo, Artist Facilitator Telephone Number: (805) 468-2086
Hospital: Atascadero State Hospital
Purpose: Through participation in visual, literary or performing arts the patient will learn to develop artistic skills, expand avenues of communication and self-expression and expand socialization and interpersonal relationship skills. Attaining these skills supports the patient's entry into the treatment process as well as building a link to community based resources and projects useful to leisure time utilization at the disposition site.
Brief Description: Community contract artists instruct groups using appropriate contemporar materials such as paint, pencil, clay, musical instruments, art books and videos. Activities include discussions, readings, performances, exhibits, individual and group process and demonstrations as well as the hands on experience with media.
Selection Basis/Criteria: Patient demonstrates an interest in art or leisure activities. This program does not require demonstrated art ability. Most workshops are appropriate for all levels of ability. Theatre and writing workshops require minimal reading and writing skills.
The following items are available regarding this Best Practice: Photographs Video Tape Drawings Manual
Other

DATE SUBMITTED: September 17, 1998

I. C. 5. 001

Project Title: SUBSTANCE ABUSE TREATMENT		
Function Category: PATIENT-FOCUSED	ORGANIZATION	☐ STRUCTURES
Subcategory: Care of Patients	Heading: Progra	nming
Key Word(s): Substance Abuse Treatment		
Contact Person: Karen Sheppard, Ph.D. Contact Person: Patrice Powers, R.N.	Telephone Number: (803) Telephone Number: (803)	
Hospital: Atascadero State Hospital		
Purpose: To treat patient with substance abuutilizing a twelve-step relapse preversoncepts as determined by individual patient needs: Brief Description: With eleven staff consisting psychiatric social worker a series of classes, six hours daily, five days per we Alcoholics Anonymous/Narcotics Anonymous Twindicated, integrated interdisciplinary initial assed education and aftercare components are included.	ention model and other a ed. g of psychiatric techniciand a clinical consulting peek. These groups are as welve Step Model with othersment, treatment reading. Mock meetings and the	ns, registered nurses, one osychologist, conduct a prescribed by the her interventions as ness, abuse awareness aree large AA/NA group
meetings are provided as well as a sober socializary systems in the community. Two separate treatm learning style and mental status of the patient meaning style and mental status of the patient mental status of t	ent tracks are available o	
ĕ 1	nts with substance abuse t treatment are admitted ated part of overall treati	pursuant to referral by
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	awings 🔀 Manua	al
Other DATE SUBMITTED: October 8 1998		

Project Title: MULTICULTURAL SERVIO	<u>JES</u>
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION ☐ STRUCTURES
Subcategory: Care of Patients	Heading: Programming
Key Word(s): Multicultural Services	
Contact Person: <u>Ed Toney, SPT</u>	Telephone Number: (805) 468-2446
Hospital: Atascadero State Hospital	
	<u>-</u>
utilized as a treatmen	nich recognizes ethnic influences. Primarily at readiness activity with added support groups. Hence otherwise negative thoughts and behaviors. Wents of ethnic significance facilitate integration
	nable to take part in scheduled treatment activities interdisciplinary treatment teams, as part of their
The following items are available regarding this	Best Practice:
☐ Photographs ☐ Video Tape ☐ Dr	rawings Manual
Other:	
DATE SUBMITTED: October 8, 1998	

Project Title: NEUROCOGNITIVE TREATMENT READINESS PROGRAM		
Function Category: PATIENT-FOCUSED	ORGANIZATION	
Subcategory: Care of Patients	Heading: Progran	nming
Key Word(s): Adaptive		
Contact Person: Maria Diets-Stover	Telephone Numbe	er: <u>(805) 468-2446</u>
Hospital: Atascadero State Hospital		
Purpose: To assist patients with gross neuro them to be cognitively available to	_	skills that will allow
Brief Description: Three special education terms two speech aides and two opatients in the Neurocognitive Treatment Readifour days a week. They move in groups of three and one 20 minute movement module on each of enhance attentional functions, (2) to compensate and language skills, (4) to provide psychoeducat weaknesses and teach appropriate compensator, that can emerge secondary to traumatic brain in rehabilitation needs of their patients, (7) to provide preliteracy and literacy skills with practical app Readiness Program staff meet weekly to review objectives.	clinical psychologists deliveress Program. Patients are through four 30 minute in the four days. The program of the four days. The program of the four days. The program of the four days of the four days. The program of the four days of the four days. (3) to address of the four days of the four days.	er services to the re scheduled to attend instructional modules ram objectives are: (1) to to teach basic pragmatic cessing strengths and a psychological problems to treatment staff on ations and (8) to teach itive Treatment
	oject for treatment by his	gical and speech- ied through the interdisciplinary team,
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	rawings	ıl
☐ Other :		
DATE SURMITTED: Sentember 17 1998		

Project Title: DANCE/MOVEMENT THERAPY
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: <u>Care of Patients</u> Heading: <u>Programming</u>
Key Word(s): Self Awareness, Kinesthetic
Contact Person: Cynthia R. McCabe, DTR Telephone Number: (805) 468-2675
Hospital: Atascadero State Hospital
Purpose: To have patients involved with movement skills development opportunities which can develop coordination, interpersonal communication and appropriate interactions to help bridge their barriers to treatment.
Brief Description: To treat patients with psychomotor retardation and tension, depression, low self esteem, poor impulse control, poor social skills and/or a lack of self awareness. Patients will practice coordination, communication and social interaction. Also to provide culturally sensitive movement groups which focus on participant's positive feelings about their particular ethnic background helping to reestablish cultural esteem. The program includes culturally oriented music and movement exercises. This program is an approved clinical internship site for American Dance Therapy Association.
Selection Basis/Criteria: Patients are referred by ID Teams who identify physical, mental or emotional barriers to treatment, which are known to respond to dance and movement interventions.
The following items are available regarding this Best Practice: ☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual ☐ Other: Video Tape

DATE SUBMITTED: October 9, 1998

Project Title: HEALTHY S	START FARMS		
Function Category: 🛛 PAT	TIENT-FOCUSED	☐ ORGANIZATION	☐ STRUCTURES
Subcategory: Care of 1	<u>Patients</u>	Heading: P	rogramming
Key Word(s): Horticulture Pr	re Vocational		
Contact Person: Susan M. Ch	<u>ıristian</u>	Telephone 1	Number: <u>(805) 468-2675</u>
Hospital: Atascadero State H	<u>ospital</u>		
	ne practical skills of	iving using the natural won gardening while also learnge.	
	er in the garden, bas tip to their environ The groups focus o		acticed. Strengthening nhance participation in
Selection Basis/Criteria:		benefit from multiple meth with gardening tools and	_
group setting. Relevant for p	oatients at functiona	al levels ranging from entr	y to skilled.
The following items are avail	able regarding this	Best Practice:	
☐ Photographs ☐ Vide	eo Tape Dr	rawings	l
☐ Other :			

DATE SUBMITTED: October 9, 1998

I. C. 5. 006

Project Title: SANTA'S WORKSHOP		
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION	☐ STRUCTURES
Subcategory: Care of Patients	Heading: Program	mming
Key Word(s): Gifts, Support Systems		
Contact Person: <u>Larry Kessinger</u>	Telephone Number	er: <u>(805) 468-2538/2024</u>
Hospital: Atascadero State Hospital		
Purpose: Patients cannot go into the communa chance to select gift items to send season. These gifts are free to the patients. The funds raised by the hospital volunteers during the	home to family and/or fr y are donated by compan	riends during the holiday
Brief Description: The gym is transformed in gift items. Volunteers take choose gifts for mom, dad, kids or friends. Each name it is intended for, and then gifts are boxed post office in time for the holidays. Patients with homeless. These gifts are delivered to the homel	the patients around the item is gift wrapped and by patients and staff and tout family are encourage	workshop one-on-one to l tagged with the persons mailed out through the ed to shop for the
Selection Basis/Criteria: Open to all hospital p	oatients and available stat	ff.
The following items are available regarding this	Best Practice:	
	awings	al
☐ Other :		

DATE SUBMITTED: September 25, 1998

Project Title: STEPPING STONES PROG	RAM	
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION	☐ STRUCTURES
Subcategory: Care of Patients	Heading: Programming	
Key Word(s): <u>Stepping Stones</u>		
Contact Person: Erma Aalund Katie Twohy, Ph.D.	Telephone Number: Fax:	(562) 409-7207 (562) 409-7209 (562) 863-8691
Hospital: Metropolitan State Hospital		
Purpose: The purpose of the Stepping Stones off unit treatment that will: Supplement the treatment that is provided by the Advance the hospital's mission by teaching skills successfully in the community; Enhance their quality of life; Reduce recidivism.	e client's residential unit treat	ment team;
Brief Description: Stepping Stones is the "umbrella" under which the following programs are provided: 1 Step Stepping Stones "Beginner Program" SSEAC Stepping Stones Educational Activity Center PHP Stepping Stones Partial Hospitalization Program The Stepping Stones program will provide adults who suffer from a mental disorder with the following: Individualized, comprehensive, multidisciplinary, social skills training; Pre-vocational training skills; Group and individual psychotherapy. Using the 3 programs (1 Step, SSEAC, and PHP), the clients will receive education, training, and psychotherapy, which will assist them in the definition and achievement of reasonable, understandable, measurable, behavioral, and attainable goals which will prepare them to achieve and maintain their maximum level of functioning and function safely in the least restrictive environment.		
Selection Basis/Criteria:		
The following items are available regarding this Best Practice:		
	awings Manual	
Other :		
DATE SUBMITTED: October 13, 1998		

Project Title:	SPANISH SPEAKING PROC	GRAM "LA FAM	ILIA"
Function Cat	egory: PATIENT-FOCUSED	ORGANIZATIO	ON STRUCTURES
Subcat	tegory: Care of Patients	Heading: Pr	ogramming
Key Word(s):	<u>Cultural Competence</u>		
Contact Perso	n: Bob Crane, P.D.	Telephone Number:	(562) 863-7011 ext 4317
Hospital: Me	etropolitan State Hospital		
	The Spanish Speaking Program a provide treatment for patients where identification is with a Spanish prious nationalities including those for the second sec	hose primary languag speaking country. T	ge is Spanish and/or whose he patient population
therapeutic e	hospitalization, reduce the the community. The program is banvironment will help reduce the fee on, acceptance and inclusion in a fa	patient's symptoms a ased upon the premise elings of fear and isola	e that this culturally ation through
Selection Bas psychiatric in	sis/Criteria: LPS Hispanic patients and moderate to severel	ents over the age of 18 y impaired adaptive	
The following	g items are available regarding this	Best Practice:	
☐ Photograp	phs	rawings	anual
☐ Other :			
DATE SUBM	IITTED: October 13, 1998		

Project Title: WHI	<u>EELCHAIR CLEANIN</u>	<u>G PROJECT – PENAL C</u>	ODE COMPOUND
Function Category	: ⊠ PATIENT-FOCUSE	ED ORGANIZATION	☐ STRUCTURES
Subcategory:	Care of Patients	Heading: Progra	mming
Key Word(s): Voca	ational Training		
Contact Person: Or	lando Aponte	Telephone Numb	er: <u>(562) 651-4311</u>
Hospital: Metropo	litan State Hospital		
com		ork related skills that will he lress, grooming, working cook expectation, etc.).	
patients work u cleaning equipn	nder the supervision of H nent, procedure for prope dical equipment) and safe	expand personal knowledge ousekeeping and learn the p r sanitation of items (wheelc ety procedures for use of stea	roper utilization of steam hairs, IV stands, and
	teem through successful c sfully and earn wages.	ompletion of work and the r	ealization that they can
is assembled and es truck and sanitize t	week, two hours per sha SNF Program and delive scorted to the work site wl	hrough the Housekeeping deift. The housekeeping deparrs them to the penal code contere they unload the items frolean, they are reloaded on their proper locations.	tment retrieves items for mpound. The work crew om the housekeeping
Selection Basis/Crit	eria:		
The following items	s are available regarding	this Best Practice:	
☐ Photographs	☐ Video Tape	Drawings Manu	al
☐ Other :	_		
DATE CHEMITTE	D. Ootobor 12 1008		

I. C. 5. 010

Project Title: PRECIOUS PETALS FLO	OWER PROJECT	
Function Category: PATIENT-FOCUSE	ED ORGANIZATION	☐ STRUCTURES
Subcategory: Care of Patients	Heading: Program	nming
Key Word(s): Flowers/Work Training Progr	<u>ram</u>	
Contact Person: Orlando Aponte	Telephone Number	: <u>(562) 651-4311</u>
Hospital: Metropolitan State Hospital		
	pportunity for LPS and penal successful completion of work	_
Brief Description: Donated flowers are decrews arrange and package flowers. The flow locations throughout the facility. Patients resunits and administrative offices throughout the distributed to the work crews. Remaining or utilized for arts and crafts projects.	ceive donations for their flowe the facility. Money received fr	patients at various r arrangements from om donations are
Selection Basis/Criteria:		
The following items are available regarding t	this Best Practice:	
☐ Photographs ☐ Video Tape ☐	Drawings Manual	
☐ Other :		
DATE SUBMITTED: October 13, 1998		

Project Title: OFF-UNIT ACTIVITY PROGRAM	
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURE	S
Subcategory: Care of Patients Heading: Programming	
Key Word(s): Therapy activities	
Contact Person: <u>Denise P. Bates, Program Director, Program II</u> Telephone Number: <u>(562) 651-442</u>	<u>23</u>
Hospital: Metropolitan State Hospital	
Purpose: To provide Program II patients with therapeutic groups and activities designed enhance competencies in a wide variety of social and independent living skills.	to
Brief Description: The Off-Unit Activities Program is designed to provide social skills training for twenty Program II patients who may not fully meet the criteria for the hospital's Partial Hospitalization Program. Providers from every clinical discipline provide services. They cond groups in such areas as anger management, communication, conversation skills, creative expression, medication and symptom management, problem solving, and substance abuse. With the exception of the unit daily community meetings, patients are assigned to a small group during three blocks of treatment time, separated by breaks, Monday through Friday. Staff is drawn for Program II personnel.	uc n
Selection Basis/Criteria:	
The following items are available regarding this Best Practice:	
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual	
☐ Other :	
DATE SUBMITTED: October 8, 1998	

Project Title: ANIMAL ASSISTED THER	<u>APY</u>	
Function Category:	☐ ORGANIZATION	☐ STRUCTURES
Subcategory: Care of Patients	Heading: Program	ming
Key Word(s): Animal Therapy		
Contact Person: Penny Armato	Telephone Number:	(<u>562</u>) <u>651-4309</u>
Hospital: Metropolitan State Hospital		
Purpose: The use of animals as a therapy is mentally ill. Utilization of this prunits, children and adolescent treatment center, rehabilitation unit, and physical therapy program	rogram has been available in oasis community center, psy	our skilled nursing
	and supervised placement i taff, volunteers, and animals e followed. Visits occur on a ours and evaluation are main	provides an 8-hour in nteer then completes a in the hospital. s involved in the AAT n regular basis with
Selection Basis/Criteria:		
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	rawings	
Other :		
DATE SUBMITTED: October 13, 1998		

Project Title: "ART IN MENTAL HEALT	<u>H''</u>	
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION	☐ STRUCTURES
Subcategory: Care of Patients	Heading: Program	ming
Key Word(s): Art Therapy		
Contact Person: Yvonne Cherbak	Telephone Number:	(562) 651-4246
Hospital: Metropolitan State Hospital		
Purpose: To bring a fine art education, exp State Hospital. Metropolitan Sta	<u> </u>	_
Brief Description: A full program of fine art workshops include experiences in music, visual a dimensional art. Clients also display their art work has been exhibited at the Angels Muchenthaler Cultural Arts Center, Fullerton; Franchise Tax Board, Sacramento; and an annu State Hospital, Norwalk. The project was forme children and project were transferred to Metrop	ork in many yearly exhibits Gate Cultural Center, San l the Bateson Building, Sacra al art exhibit at the Art Stud erly carried out at Napa Stat	throughout the state. Pedro; the mento; the State dio at Metropolitan
Selection Basis/Criteria:		
The following items are available regarding this Photographs	Best Practice: rawings	
☐ Other :		
DATE SURMITTED: October 13 1998		

Project Title: COMPETENCY TRAINING	S DEVELOPMENTAL DISABILITIES
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION ☐ STRUCTURES
Subcategory: Care of Patient	Heading: Programming
Key Word(s): Competency	
Contact Person: Gary Snethen, Ph.D.	Telephone Number: (707) 253-5475
Hospital: Napa State Hospital	
1	, <u> </u>
	lient are addressed. Frequent testing assists abilities. All clients who are committed under
Defection Dubis/ Criteria.	raining for developmentally disabled clients is a allenge. Staff have expanded curriculum and r meet the needs of clients served.
The following items are available regarding this	Best Practice:
☐ Photographs ☐ Video Tape ☐ Dr	rawings 🔀 Manual
☐ Other :	
DATE SUBMITTED: October 19, 1998	

Project Title:		<u>STHERAPEUTIC COMM</u> <u>BILITIES</u>	UNITY-FORENSIC DEVE	<u>LOPMENTAL</u>
Function Cat	egory:	⋈ PATIENT-FOCUSED	☐ ORGANIZATION	
Subcat	egory:	Care of Patient	Heading: Program	nming
Key Word(s):	Sex O	ffender Treatment		
Contact Person	n: Cha	r Schultz, Ed.D.	Telephone Number	(707) 253-5508
Hospital: <u>Na</u>	pa Stat	te Hospital		
Purpose: offenses.		GAINS Therapeutic Commu vior therapy for clients who	-	_
goals remain Clients who h function in th	liscussi a conti ave co le mode	The treatment focuses on some Clients participate in there on groups (Collateral Group anual focus throughout the domitted a sexual offense, whereate to borderline range of dividuals may require an initial content of the content of	py groups (Core Groups) los) led by licensed unit staffay, in all aspects of the cliento are able to participate in mental retardation) are inv	ed by psychologists C. GAINS treatment nt's treatment plan. therapy groups (i.e., olved in GAINS
Selection Bas clear, measur clients served	able go	<u> </u>	excellent treatment modali rable and realistic to client provide a comprehensive, a	s served. Establishing
The following		are available regarding this	Best Practice: rawings	
Other		-		

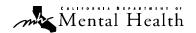
DATE SUBMITTED: October 19, 1998

I. C. 5. 016

Project Title: VETERANS IN PATTON (V	<u>IP)</u>	
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION	☐ STRUCTURES
Subcategory: Care of Patients	Heading: Program	ning
Key Word(s): <u>Veterans</u>		
Contact Person: Pete McLaughlin, P.T.	Telephone Number:	(<u>909) 425-7364</u>
Hospital: Patton State Hospital		
Purpose: Development of a unique partner provide a specialized mental heal	-	oital and the V.A. to
Brief Description: Promote a positive self-ima veteran, a positive tour of duty, establish a positive	ge through the focus on the ve attitude, and increase in	-
Selection Basis/Criteria:		
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	awings Manual	
☐ Other :		
DATE SUBMITTED: October 19, 1998		

Project Title:	BEY	OND THE LEVEL SYS	TEM GROUP	
Function Cate	egory:	☑ PATIENT-FOCUSED	☐ ORGANIZATION	☐ STRUCTURES
Subcate	egory:	Care of Patients	Heading: Program	nming
Key Word(s):	<u>Discha</u>	rge Readiness		
Contact Person	n: Jane	et Hosokawa, L.C.S.W.	Telephone Number	(909) 425-6177
Hospital: Pat	ton Sta	<u>ate Hospital</u>		
Purpose:		p work with a goal of streng ive discharge readiness over	_	tionship skills toward
Beyond the Leexplore factor 2) Friday grow	OT) or evel Sy rs of eff up mee	The name sets the tone that and present toward a visual less restrictive setting for the stem Group is divided into a fective relapse prevention as to explore factors of effective relapse prevention as to explore factors of effective relapse prevention as the stem of th	alized future, be it 1) Community he first time; or 2) return to 2 separate sessions: 1) Tues wareness for those who have tive relapse prevention away.	nunity Outpatient o COT. day groups meet to e never been on COT;
Selection Bas	is/Crite	ria:		
The following	items	are available regarding this	Best Practice:	
☐ Photograp	hs	☐ Video Tape ☐ Dr	rawings	
☐ Other :		_		
DATE SUBM	ITTEI	D: October 19, 1998		

Project Title: CLINICAL MANAGEMENT C	COMMITTEE (CONSUL	TATION TEAM)
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION	
Subcategory: Care of Patients	Heading: Program	nming
Key Word(s): Patient Management; Behavior M	Management; Restraint and	or Seclusion
Contact Person: William H. McGhee, M.D.	Telephone Number:	(909) 425-7922
Hospital: Patton State Hospital		
Purpose: To provide the treatment team a to treat patients. Patients often h		0
	ent, and, with the IDT, deven narmacologic and behaviora enced mutli-disciplinary cli	ne consultation team me unit, reviews the clops treatment l components. nicians, is headed by a
Selection Basis/Criteria:		
The following items are available regarding this Photographs	Best Practice:	
☐ Other :		
DATE SUBMITTED: October 16, 1998		



Project Title: The	Diabetic Program		
Function Category:			
X PATIENT-FO	CUSED	ORGANIZATION	STRUCTURES
Sub-category(s): (C) Care of F	Patients & (D) Education	Heading : (C <u>5) Program</u>	ming & (D1) Patient
Contact Person:Mic	helle Reid-Proctor, Ml	D Telephone N	umber: <u>(909) 425-6274</u>
Hospital: Patton Sta	te Hospital		
The following items are a	vailable regarding th	is Best Practice:	
			X
Photographs	Video Tape	Drawings	Manual
1. SELECTION OF PRO	DIECT/PROCESS A	REA (Describe how and w	hy your team selected this

1. <u>SELECTION OF PROJECT/PROCESS AREA</u> (Describe how and why your team selected this project/process area for improvement.):

Unit staff evaluation of all units at Patton State Hospital revealed poor compliance in the diabetic patient population with diet restrictions due to a lack of patient education.

2. <u>UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT</u> (Describe the relationship of your project to your goals for improvement, and describe current process performance.):

Goal of the diabetes Program was to provide a formal mechanism for patient education about the risks of uncontrolled diabetes and to provide a melieu of support for these patients within their peers with diabetes.

- 3. **ANALYSIS** (Describe how the problem was analyzed.):
- 4. <u>IMPLEMENTATION</u> (Describe your implementation of the solution.):

The program is of 5-1/2 weeks (decreased from 7 weeks) duration for 6 hours per week, with an additional 1 hour mandatory support group while cycle is in session. The program has ongoing support groups held weekly for 1 hour per week.

Patient outcome tools include glycated hemoglobin laboratory results before and after the program, and a test of patient knowledge about diabetes given before and after completion of each cycle.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

Patients participating in the diabetes program have had improvement in blood sugar control after the program.

	Mean	Standard Deviation	T Value	P value	N
PRE TEST	15.94	2.949			54
POST TEST	19.14	2.930	-6.284	0.00000	44
PRE HBA1C	9.74	2.641			48
POST HBA1C	8.42	2.052	3.796	0.00076	38
ATTEND	0.84	0.147	18.440	0.00000	16

Evaluation of outcome of the program have showed statistically significant (P<0.05) improvement in both blood sugar control and patient knowledge about diabetes after completion of the program.

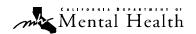
6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

The diabetes program has completed 7 cycles. During this time, the team has learned that patients improve in blood sugar management with patient education. Impediments to improvement include patient unwillingness to participate. With unit staff education and the inclusion of diabetic education in the formal treatment plan, patients are more likely to attend a diabetic education group. The provision of a forum for diabetic patients to meet and discuss concerns can provide a therapeutic environment and improve compliance with diabetic regimens.

Project Title: HISPANIC UNIT		
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION	STRUCTURES
Subcategory: Care of Patients	Heading: Programm	ning
Key Word(s): Monolingual, Spanish		
Contact Person: Faye Owen, M.D.	Telephone Number:	(909) 425-7368
Hospital: Patton State Hospital		
Purpose: To provide care and treatment to speaking patients who are identification.		
Brief Description: Patients are provided trea of legal commitment. Patients may be directly a referred for placement from other units within		•
Selection Basis/Criteria:		
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ D	rawings 🔀 Manual	
Other:		
DATE SUBMITTED: October 13, 1998		

Project Title:	HORTICULTURE THERAI	PY PROGRAM	
Function Cat	tegory: PATIENT-FOCUSED	☐ ORGANIZATION	☐ STRUCTURES
Subca	tegory: Care of Patients	Heading: Program	ming
Key Word(s):	Therapeutic - Avocation		
Contact Perso	on: Tim Turley, S.V.S.	Telephone Number:	(909) 425-7872
Hospital: Pa	tton State Hospital		
-	To provide positive educational a learning basic horticulture and gelf-esteem, provide a positive outlet tills for future employment.	ardening practices. The ent	ire experience serves
plants to the		of produce are recycled into	agement, gardening ace and ornamental o the program.
Selection Basis	s/Criteria:		
The following	g items are available regarding this	Best Practice:	
Photograp	phs 🛮 Video Tape 🔻 Dı	rawings	
☐ Other : _			
DATE SUBN	//////////////////////////////////////		

Project Title: MOTHER-CHILD RELATION	ONSHIP GROUP
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION ☐ STRUCTURES
Subcategory: Care of Patients	Heading: Programming
Key Word(s): <u>Infanticide</u>	
Contact Person: Cathy Sink, Ph.D.	Telephone Number: (909) 425-7850
Hospital: Patton State Hospital	
1	ntervention to a group of women who are ntal hospital following killing or seriously injuring
group in which the particip	nship Group is a process-oriented psychotherapy pants work in an atmosphere of mutual support to ntal illness and its relationship to their crime and having killed or seriously injured their child.
Selection Basis/Criteria:	
The following items are available regarding this	Best Practice:
☐ Photographs ☐ Video Tape ☐ Dr	rawings
☐ Other :	
DATE SURMITTED: October 19, 1998	



Project Title:	Video Productions Trai	<u>ning Program (VPTP)</u>	
Function Category	7:		
X PATIEN	NT-FOCUSED	ORGANIZATION	STRUCTURES
Sub-category((s): (C) Care of Patients	Heading: (5) P	rogramming
Contact Person: _	Brad Ummel, R.T.	Telephone Numb	er: (909) 425-7507
Hospital:	Patton State Hospital		
The following item	s are available regarding	this Best Practice:	
	X		
Photograph	s Video Tape	Drawings	Manual

1. <u>SELECTION OF PROJECT/PROCESS AREA</u> (Describe how and why your team selected this project/process area for improvement.):

The need of this program was twofold: 1) Many patients were unable to attend Hospital-Wide events due to behavioral issues or being away from the hospital. This program could videotape events which could be viewed by others at his/her convenience and 2) Education/vocational opportunities in the area of television production could offer patients new opportunities to learn a variety of skills ranging from computers to taping/editing final video products.

2. <u>UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT</u> (Describe the relationship of your project to your goals for improvement, and describe current process performance.):

For some of our patient's traditional therapeutic methods such as talk therapy is not effective for a variety of reasons. Alternative therapies such as Video Production offer patients a wide range of opportunities such as socialization and vocational skills for future career opportunities. This program offers participants an opportunity to express emotions in the art of video. This program allows patients to actually create his/her own video.

Video Production is an education program and can (has) led to needed career opportunities for patients when they leave in our facility.

3. ANALYSIS (Describe how the problem was analyzed.):

Analysis of this program involved many changes of Program Coordinators. The program was initiated before Q.I. was instituted at our facility. However, one Q.I. issue that surfaced after the program was in

place was that hospital staff needed opportunities to complete mandatory training at times when the training was not offered or without needing to request overtime. Video Productions began to produce training videos which could be watched at any time and provide quality training when staff were available.

4. IMPLEMENTATION (Describe your implementation of the solution.):

The Video Production Training Program (VPTP) was started in 1991 by a Music Therapist who saw an opportunity to create a program, which offered patients an opportunity to utilize a unique therapeutic modality and gain vocational/educational experience.

- The program also offers an Industrial Therapy program in which employed patients can further their education and experience.
- The VPTP also initiated "Viewfinder" videos, which spotlighted new and/or current programs available for patients in our hospital. Viewfinders infomercial videos provided excellent promotion awareness for all patients/staff.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

So far the VPTP has produced approximately 200 master videos. Of theses 200 master videos, approximately 10 of them would serve as training videos, 50 or so are relative to patient education and/or informational, others are patient projects completed for the education curriculum requirements and the rest are related to tapings of various Hospital events.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

Innovative programs can offer a variety of products. In the case of the VPTP products for patients and staff consist of videos.

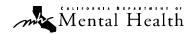
Unique treatment modalities can be more engaging for some patients in which traditional forms of treatment may not be appealing. This also in turn open doors for patients to become more engaged in overall treatment.

Project Title:		ERSTANDING PE	DOPHILIA	– A THERA	PY GROUP FOR
	PED	<u>OPHILES</u>			
Function Cat	egory:	□ PATIENT-FOCUS	SED OR	GANIZATION	☐ STRUCTURES
Subcat	tegory:	Care of Patients		Heading: Prog	ramming
Key Word(s):	Pedo	<u>philia</u>			
Contact Perso		lev Madgulkar, L.C.S. nig Tucker, P.S.W.	<u>W.</u>	Telephone Numl	per: (909) 425-7933
Hospital: Pa	tton St	ate Hospital			
Purpose:		nable group members t lop victim empathy, an			
understandin Patients mus	The gr ng of the t have a st child	an Axis 1 diagnosis of I ren, and are expected t	ety views pedo educational co he specific ste Pedophilia or 1	philia and the romponent to deverse that can be taked avec committed	easons for their velop a better aken to prevent relapse.
Selection Bas	sis/Crite	eria:			
The following	g items	are available regardin	g this Best Pra	actice:	
☐ Photograp	phs	☐ Video Tape	☐ Drawings	☐ Manı	ıal
☐ Other :		_			
DATE SUBM	IITTEI	D: <u>October 16, 1998</u>			

Project Title: <u>TIMELINE</u>	
Function Category: PATIENT-FOCUSED ORGA	ANIZATION
Subcategory: <u>Care of Patients</u> He	eading: Programming
Key Word(s): <u>Timeline</u> ; <u>Psychotherapy tool</u>	
Contact Person: <u>Janet Hosokawa, L.C.S.W.</u>	elephone Number: (909) 425-6177
Hospital: Patton State Hospital	
Purpose: Basic to goal-oriented psychotherapy in an irresidential treatment center is the patient's helps the patient visualize the interplay of all-psychosocial disclosure.	use of his own history. The TIMELINE
1	nts benefit from the use of a serious lified by the social worker for the annual ol is used clinically to melt resistance, to
Selection Basis/Criteria:	
The following items are available regarding this Best Pract Drawings	tice:
☐ Other :	
DATE SUBMITTED: October 19, 1998	

Project Title: PATIENT EVALUATION: A PATIENT WRITTEN LETTER OF
CONCLUSION
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: Care of Patients Heading: Programming
Key Word(s): Treatment Outcome
Contact Person: Carl Viesti, Jr., Ph.D. Telephone Number: (707) 449-6593 ext. 2981
Hospital: Vacaville Psychiatric Program
Purpose: To provide the patient with the opportunity and method of crystallizing his treatment experience and assist the staff in obtaining potentially useful patient feedback information.
Brief Description: Patient composes a letter of conclusion, with staff assistance as needed, which summarizes his treatment experience. Patient is encouraged to describe both positive and negative aspects during his course of treatment. Patient also completes an objective feedback form. Treatment staff completes an evaluation form judging the patient's responses to treatment and states prognosis.
Selection Basis/Criteria: All patients nearing discharge from the Intermediate Treatment Program. Staff provides guidance through the letter of conclusion process. Patient is given a procedural page describing the task.
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
☑ Other : <u>A brief descriptive page is available</u>
DATE SUBMITTED: October 8, 1998

Project Title: PRO	GRAM EVALUATION	AND RESEARCH PR	<u>OJECT</u>
Function Category:	⊠ PATIENT-FOCUSED	☐ ORGANIZATION	
Subcategory:	Care of Patients	Heading: Program	nming
Key Word(s): Prog	ram Evaluation		
Contact Person(s): <u>N</u>	Myla Young/Jerald Justice	Telephone Number	: <u>(707) 449-6594</u>
Hospital: Vacaville	Psychiatric Program		
serve information as to who served. After a brief empirical description The current program	initial purpose of this project we'd by the Vacaville Psychiatric lowould be served was limited, atime, it was clear that theoretic of the population was needed in evaluation and research project mittee, was initiated in 1994.	Program (VPP). When VPP and based on theoretical belical belical belical belical belical belical to implement effective.	was established in 1988, efs of the population to be accurate, and an e treatment programs.
battery which include testing: Rorschach, M the project, data was (Core Treatment Pro- based on this empiric	In order to obtain an empiric inmates/patients (I/P's) were ed consent were administered and record reviews, semi-structured IMP12, and Psychopathy Check analyzed, a description of the param) was developed to meet that description of the population ure demonstrate significant impated.	randomly selected from adma comprehensive psychologica red interviews, drug use inter klist-Revised. When 75 subject copulation was developed, and the needs of this specific popular, a treatment outcome measu	ission roles. Those I/P's al/neuropsychological eview, neuropsychological ects had participated in a treatment program ation. Additionally, re was developed.
subpopulation of I/Ps Hospital, planning for	2 0	nte Prison, planning for conve treatment program, understa	s. This information, k factors for violence, ersion of Camarillo State nding psychopathy, etc.)
The following items	are available regarding this	Best Practice:	
☐ Photographs	☐ Video Tape ☐ Dr	rawings	
Other: Summa	ries of Analyses and Reprint	s from publications	
DATE SUBMITTE	D: <u>October 14, 1998</u>		



Function Category:				
X PATIENT-FOCUSED ORGANIZATION STRUCTURES				
Sub-category(s): Care of Patient Heading: Programming				
Contact Person: Mike Hughes, RN Assist. PD Telephone Number: 805-468-2069				
Hospital: Atascadero State Hospital				
The following items are available regarding this Best Practice:				
Sample Pathway Form				
Photographs Video Tape Drawings Manual				
1. <u>SELECTION OF PROJECT/PROCESS AREA</u> (Describe how and why your team selected this project/process area for improvement.): There are 5 phases and many components that comprise the Sexual Offender Commitment Program (SOCP) treatment regimen. Patients each move through the 5 phases at different rates and tracking their progress is made more complex by the fact that some patients resist and refuse to engage in some treatment activities.				
project/process area for improvement.): There are 5 phases and many components that comprise the Sexual Offender Commitment Program (SOCP) treatment regimen. Patients each move through the 5 phases at different rates and tracking their progress is made more complex by the fact that some patients resist				
project/process area for improvement.): There are 5 phases and many components that comprise the Sexual Offender Commitment Program (SOCP) treatment regimen. Patients each move through the 5 phases at different rates and tracking their progress is made more complex by the fact that some patients resist				

3. **ANALYSIS** (Describe how the problem was analyzed.):

As new units came on line in the SOCP program, and patients were transferred between units, clinicians experienced frustrations with an inability to readily determine where a patient was in the complex phases of the treatment process.

4. <u>IMPLEMENTATION</u> (Describe your implementation of the solution.):

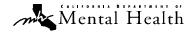
Mike Hughes, the SOCP Program Assistant developed a "Clinical Pathway" tool to document the patient's progress through the required treatment components. The tool is titled **The SOCP Checklist** and is structured in a relatively chronological order that details each of the 5 treatment phases and each of the components within the phases. When a patient completes a component, a clinician verifies the achievement on the SOCP Checklist and signs and dates the checklist. The checklist is printed on heavy card-stock and kept topmost in the SOCP section of the chart for easy and reliable access.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

Treatment staff can look at the topmost page of the SOCP section of a chart and see at a glance the patient's progress through the treatment program. The various psychological assessments and narrative clinical progress notes are still imperative in making clinical conclusions about the patient's health status and the efficacy of the treatments.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

The hospital has learned that this clinical pathway concept may be used effectively in other treatment settings. We have also learned that patient's may attempt to use the presence of their completed checklists claim that they are "done" with their therapy while they may not have made the necessary internal, personality or behavioral changes required of them. The checklist is simply a visual tool for clinicians to check for a patients completed assignments



Project Title: : MDO Paro	le Revocation Guid	lelines	
Function Category: X PATIENT-FOO	CUSED	ORGANIZATION	STRUCTURES
Sub-category(s): Care of	Patient Hea	ading: Programming	
Contact Person: Charlotte	e Gaca, PhD — Tel	ephone Number: 805	-468-2837
Hospital: Atascadero	State Hospital		
The following items are av	ailable regarding t	his Best Practice:	
⊠Written Guidelines			
Photographs	Video Tape	Drawings	Manual

1. <u>SELECTION OF PROJECT/PROCESS AREA</u> (Describe how and why your team selected this project/process area for improvement.):

The MDO patients (commitment codes 2962 & 2964) come to the Dept. of Mental Health from the Dept. of Corrections with the status of "on Parole." On the occasions when they engage in criminal activity during their DMH hospital stay, their "parole" status may be revoked and they may be sent back to the Dept. of Corrections. Hospital clinicians evaluate the patient and make recommendations regarding revocation to the Board of Prison Terms. The process requires that a distinction be made between behavior caused by mental illness and behavior that is simply dangerous or criminal. Often this distinction is difficult to make in this patient population but it is important and fundamental to the revocation process

2. UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT

(Describe the relationship of your project to your goals for improvement, and describe current process performance.):

Clinicians were in the position of making recommendations to revoke parole with minimal, standardized guidelines to help them through the decision process. They were left to make this critical decision with their own individual and subjective assessments. When clinicians were uninformed about the revocation process they were unable to accurately assess and recommend who should be revoked and who should not. In addition if they were unable to adequately argue for a needed revocation, Treatment Units were left with a criminal, problematic, disruptive patient that affected the entire treatment milieux.

3. ANALYSIS (Describe how the problem was analyzed.):

Persistent confusion and complaints from staff indicated a need for a standardized process. It was clear that some questions should routinely be explored to make the best assessment and recommendation.

4. **IMPLEMENTATION** (Describe your implementation of the solution.):

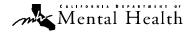
A QAT was formed to develop guidelines for clinical staff to help ensure a sound, uniform, standardized, assessment and recommendation process for parole revocation. The document guides staff through a complex series of questions and clinical judgments. The QAT used as its foundation, 1) the information they knew that the Board of Prison Terms required to evaluate a revocation and, 2) a structure for ASH staff to incorporate their clinical experiences into their recommendations. The criteria in the guidelines was approved by the Forensic Service PMT and the Quality Council and distributed to clinicians for use.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

When the occasion arises where MDO parole revocation is desired the guidelines lead clinical staff through a set of questions to help them uniformly determine the appropriateness of the recommendation to revoke parole in a fashion consistent throughout the hospital.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

The use of the guidelines helps to eliminate poorly thought-out recommendations and has preserved credibility for ASH with Parole and the Broad of Prison Terms, as they have come to expect logical and sound proposals. In addition, patient care is enhanced, by reducing the likelihood that a recommendation might be made through sheer frustration with a difficult-to-treat patient.



Project Title: Skills Train	ing Modules		
Function Category:			
X PATIENT-FOC	USED	ORGANIZATION	STRUCTURES
Sub-category(s): Care of	patient Hea	ading: Programming	
Contact Person: Gary Ren	zaglia PhD Tel	ephone Number: 805	-468-2077
Hospital: Atascadero	State Hospital		
The following items are av	ailable regarding tl	nis Best Practice:	
			X
Photographs	Video Tape	Drawings	Manual

1. <u>SELECTION OF PROJECT/PROCESS AREA</u> (Describe how and why your team selected this project/process area for improvement.):

In 1987, Program VI created a Treatment Design Team to critically exam the BPSR deficits of its 162 MDO patients and to identify those treatment foci most likely to improve patient survival in their post-discharge settings. Consistent with a skill-training model of treatment delivery, the design team identified a series of treatment groups to target the identified critical survival skills. On reviewing groups delivered across the four units of the Program, it was clear that quality, structure, and reliability of the groups varied dependent on leader orientation and training. Evaluating group outcomes and relating outcomes to post-discharge adaptation were next to impossible. New group leaders were spending large amounts of time to develop group outlines and protocols. The inefficiency of the practice and the desire to create a treatment delivery which could be systematically evaluated and revised based on empirical evidence led to a plan to standardize and manualize our basic BPSR skill-training groups.

2. UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT

(Describe the relationship of your project to your goals for improvement, and describe current process performance.):

Program goals were as follows:

- Locate the best skill-building modules available to address patient deficits.
- Develop modules where necessary
- Pilot modules and assess effectiveness based on competency attainment and leader reviews of manual's ease of use and content appropriateness
- Redesign and revise modules based on field testing
- Train group leaders in use of manuals and content area
- Distribute standardized manuals with supporting materials to all units
- Provide ongoing support and consultation to new leaders

3. **ANALYSIS** (Describe how the problem was analyzed.):

A Treatment Design Team comprised of all Program Social Workers, Psychologists, Rehabilitation Therapists, and Unit Supervisors was constituted under the direction of the Program Director to evaluate and develop BPSR treatments. Through a review of available research data, including ConRep recidivism and acceptance information and our own professional experience, a set of patient community vulnerability factors were identified. These formed the bases for the critical, patient skill-training areas which would be developed into the treatment modules. Not surprisingly, areas included medication self-management, emotion management, mental illness awareness, symptom management, independent living skills, recreation/leisure skills, substance abuse relapse prevention, and sex offender treatment.

4. **IMPLEMENTATION** (Describe your implementation of the solution.):

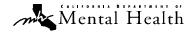
From the initial Design Team, subgroups were formed to develop these modules. Each module was piloted by the subgroup chairperson, who had primary responsibility to create the leader manual. Completed modules with manuals and competency rating forms were rolled out to other units for further refinement.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

The target date was the 1999 JCAHO survey for the complete set of manuals and for implementation across the program's MDO units. Nine module manuals were completed by the November survey with full implementation on all four units in the Program. As recognition of this work, the surveyors commended the use of our standardized groups in their exit summary. These standardized group modules serve as a starting point for ongoing outcome evaluation of treatment and a continuing process of performance improvement. The patient ratings on the group competencies will provide important information on the question of what treatments, provided to which patient, result in the best outcome.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

The Design Team learned that creating one's own groups, leads to a greater buy-in from group leaders and heightened willingness of staff members to really invest in the product. We learned that quality of these groups rests with both the content and creativity of the manuals but also with the skills of group leaders. Thus, the team created another workgroup to develop a leader training and development system. This included creating a group leader consultation checklist and a standardized way of observing and providing feedback to the module leaders. Training sessions on leader skills and techniques have been provided at the Program level. Plus, we are in the process of developing a new treatment module on cognitive compensatory skills to assist patients with significant memory, concentration, and attention deficits. These deficits were not adequately addressed in our other modules and were often prerequisites for the patients' being able to benefit from skill-training groups.



Project Title: Rehabili	tation Therapy Servic	ce Framework	
Function Category:			
X PATIENT-FO	CUSED	ORGANIZATION	STRUCTURES
Sub-category(s): Care o	f Patient Hea	ding: Programming	
Contact Person: Jim	Neville, Chief of Rel	habilitation Therapy	Services
Telephone Number: 805	5-468-2047		
Hospital: Ata	scadero State Hospit	al	
The following items are	available regarding th	nis Best Practice:	
⊠Schematic Org. Draw	ings	⊠Rehab Treatme	nt Protocols
			X
Photographs	Video Tape	Drawings	Manual

1. <u>SELECTION OF PROJECT/PROCESS AREA</u> (Describe how and why your team selected this project/process area for improvement.):

There are 5 disciplines with in the ASH Rehabilitation Therapy Service: Dance Art, Recreation, Music, and Occupational Therapy. There also are 6 common focuses of rehabilitation treatment addressed by all 5 of those disciplines. Our patients are committed to us under several different commitment codes and have diverse treatment needs. Treatment must be selected and offered to best meet the dispositional track of the individual patient.

2. UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT

(Describe the relationship of your project to your goals for improvement, and describe current process performance.):

40 + rehab. Therapists were treating several different commitment codes, with a different discipline focus and different treatment protocols. This complex network resulted in 300 or more treatment protocols and little way to standardize or measure outcome. There was duplication of effort in forming protocols and the opportunity to take advantage of the best practices hospitalwide was not maximized.

3. ANALYSIS (Describe how the problem was analyzed.):

The sheer number of protocols, (over 300) the blurred distinctions between clinical intervention and "leisure activity, and the difficulty in gathering outcome data all pointed to the need for standardized and clinically focused protocols.

4. **IMPLEMENTATION** (Describe your implementation of the solution.):

The Rehab. Therapy Performance Improvement Committee took on the task simplifying the process.

The group looked though all the various protocols to find the common features and focus of treatment in order to determine the core RT interventions. On pilot units, those interventions were then condensed into standardized protocols so they could be shared across the hospital treatment programs and in some cases between the 5 Rehab. disciplines.

Rather than just describe the "activity" that typically defined the discipline (such as painting, dancing, or music) the reformatted protocols focused on the <u>strategy</u> that would lead to <u>a</u> <u>specific tx outcome</u>. (such as improved concentration, or social skills, or ability to follow directions etc.)

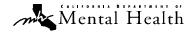
These concepts and the treatment protocols were presented to all the Rehab therapists, the Clinical Administrator, and the Program Directors.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

This process clarifies the clinical aspects of the Rehab intervention and because the protocols are standardized, the ability to obtain outcome data is enhanced.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

A Work group will be going from Program to Program to look at all existing Rehab. protocols and reformat and combine those with similar objectives and methodologies. It has become clear that it is important to make a distinction between 'Rehabilitation Therapy clinical interventions' and "leisure" activities. Both provide value but the clinical interventions and the resulting changes in behavior are a critical part of the patient's progress in treatment.



Project Title:	reatment Program for the I	Jear Sounds of Stien	<u>.ce</u>
Function Category	•		
X PATIEN	T-FOCUSED	ORGANIZATION	STRUCTURES
Sub-category(s): (C) Care of Patients & (D) E	ducation Heading: (C5)	Programming & (D1) Patients
Contact Person: Sh	aron Smith Nevins, P.D.	Telephone	Number: <u>(909)</u> 425-7601
Sa	andra Summers, N.C.		(909)425-7374
Hospital: P	atton State Hospital		
The following items	s are available regarding	this Best Practice:	
			X
Photograph	s Video Tape	Drawings	Manual

1. <u>SELECTION OF PROJECT/PROCESS AREA</u> (Describe how and why your team selected this project/process area for improvement.):

The California Department of Mental Health designated Patton State Hospital as the inpatient mental health facility for treatment of forensic patients statewide. In order to effectively serve the needs of this expanding population, a specialized unit and treatment program which addresses the needs of the deaf and hard of hearing patients was developed.

The Executive Director of Patton State Hospital, Mr. William Summers, appointed a cross-functional/interdisciplinary committee to design this program. The committee consulted with experts in the deaf community throughout the State of California to ensure adequate provisions of specialized mental health services are provided to deaf and hard of hearing patients.

2. <u>UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT</u> (Describe the relationship of your project to your goals for improvement, and describe current process performance.):

The goal of the Deaf Program is consistent with the hospital's mission and goals for quality improvement as outlined in the hospital's strategic plan. Patton State Hospital has a longstanding history of providing innovative mental health services to mentally ill patients in a forensic setting. Recognizing that the deaf and hard of hearing patients have unique clinical and distinctive cultural and linguistic needs, the Hospital has committed to provide quality mental health services to this population. More specifically, the Program goal for the Deaf Program is to improve the efficacy of the treatment provided to the deaf and hard of hearing patients through the provision of services to meet their special needs in a safe/secure environment. To ensure deaf patients are afforded opportunities and equal access to services that are available to hearing patients within a forensic mental health setting at Patton State Hospital and to

increase awareness, understanding, and sensitivity to the deaf and hard of hearing patients in order to allow for more receptability to treatment.

During the year proceeding, the implementation of the Deaf Unit, a total of ten (10) profoundly deaf patients of various legal commitments were admitted to Patton State Hospital from the jails and other state hospitals. Prior to July 1998 there were only two (2) profoundly deaf patients at Patton, both of which had functional speech and no proficiency in American Sign Language. Due to the expansion in the population of deaf and hard of hearing patients, there was a noticeable increase in the demand for appropriate linguistic and culturally competent services. In an effort to avoid expensive, long-term placement in the state hospital, early intervention of appropriate and efficacious services to the deaf and hard of hearing patients was essential. The performance during the short tenure of this particular program has proven to be effective. The Program has expanded to approximately 14 forensic patients of various legal commitments. The patients have been able to assimilate in a deaf culture environment, learn American Sign Language, and are able to address their mental health treatment needs. The majority of staff members have become proficient in sign language by attending American Sign Language classes, which are held ongoing at Patton State Hospital. Interpreters are provided on a daily basis to help facilitate communication. The Hospital has increased the services provided to this population and have provided appropriate equipment/devices to address the unique and individualized treatment needs of the deaf and hard of hearing patients.

3. **ANALYSIS** (Describe how the problem was analyzed.):

The problem of the deaf and hard of hearing patients was analyzed by the committee utilizing reports received by the interdisciplinary team on the unit at Patton where the acute deaf patients were originally placed. In addition to gathering information from the treatment team, members of the committee reviewed the legal requirements as outlined in the Americans with Disabilities Act (ADA) and consulted with other facilities, i.e., The Riverside School for the Deaf and The Center on Deafness in the Inland Empire (CODIE), and other facilities who were providing services to deaf and hard of hearing patients.

Based upon the information gathered, it became increasingly evident that a program for the deaf and hard of hearing patients needed to be instituted and specialized equipment/services were required in order to effectively meet the clinical needs of each patient.

The committee completed a thorough analysis of the needs of the deaf and hard of hearing patients by thoroughly reviewing the services that were being provided to this population and seeking ways to expand and improve the quality of care and services provided. There were several barriers or problems identified which included 1) problems with communication; staff and patients did not have proficiency in ASL making it difficult to facilitate communication; 2) it was difficult to implement treatment as there was a lack of understanding and awareness of the unique linguistic and cultural needs of this population; 3) the majority of the patients who were assessed had very low intellectual functioning (some with developmental issues) which made it difficult to develop groups or adequate treatment to effectively address their legal issues; 4) legal requirement under the American with Disabilities Act (ACT) were not fully understood; and 5) the committee identified that initially there were inadequate resources including equipment/training and interpreters to effectively meet the needs of the deaf patients.

The newly established program for deaf and hard of hearing patients was therefore designed to provide a comprehensive range of clinical and special services and supports. This provision of services and support is in accordance with the Americans with Disabilities Act (ACT) which has recognized the deaf community as a separate entity and population. The services are also being provided in accordance with the hospital's mission, which is to provide state of the art mental health care and treatment to forensic and civilly committed patients in a structured, secure environment. The clinical and special needs of the deaf

and hard of hearing patients were thoroughly analyzed and the needs included: 1) certified interpreters who can interpret accurately, effectively, and impartially; both receptively and expressively in American Sign Language; 2) American Sign Language proficient staff who can sign at a proficient level and ensure the patients' needs are met; 3) telecommunication devices (TDD). These devices include a TTY pay phone, a California relay service number for the social worker/staff phones, in line amplifiers for hard of hearing patients and telescrobes; 4) modification of auditory fire alarm (with strobe lights) to enhance safety on the unit; 5) ASL assignment and instruction; 6) adequate glare-free lighting; 7) identification badges (for intercompound grounds privileges) 8) closed-captioned, large-screen television; 9) peep holes/portholes on each door; 10) educational assessment; 11) vocational training; and 12) assistive listening devices, etc.

4. **IMPLEMENTATION** (Describe your implementation of the solution.):

The Deaf and Hard of Hearing Program was successfully implemented in July 1999 upon approval of the Executive Staff of Patton State Hospital. The Admission Program Management Team was chartered with the task of implementing the Program, which involved the following:

- The deaf patients throughout the hospital were subsequently placed on the Deaf Unit, which is located on Unit EB-12.
- The staff movements were scheduled immediately to provide more ASL competent staff to the new Deaf Unit. These staff members previously expressed interest in working with the deaf patients and were enrolled in Basic and Intermediate Sign Language classes at Patton.
- Plans for enhancement of the fire alarm system to accommodate strobe lights were submitted to the State Fire Marshall who completed an inspection in June 1999. The plans were approved, and the renovation of the fire alarm system was added to the capital outlay renovation plan for the EB Building. Interim fire alarm arrangements were made pending completion of this project.
- Unit EB-12 was immediately reorganized to accommodate a maximum of 18 coed deaf patients.
 These modifications included a separate area (unit) with a nursing station with attached staff restrooms, one small dayhall, one medium-sized dayhall, access to two courtyards, and seclusion rooms.
- Specialized equipment and supplies were ordered for the unit which included state of the art
 computers, TTY pay phone for patient use, telescrobes, in-line amplifiers, instructional videos on
 utilizing TTY/TTD phone, closed captioned televisions, medical sign language books, videos,
 dictionaries on CD roms, and other resource material.
- The planned scheduled treatment groups were developed and implemented by the treatment team and the patients were placed in specific core and individualized treatment groups.
- The contract for interpreter services were modified in order to increase the hours of contractual interpreter services provided by Life Signs and Rolling Start.
- The Program Management worked closely with Human Resources to coordinate recruitment and interview for interpreters, Program teachers, consultants, and volunteers.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

There has been a noticeable improvement in the provision of services provided to the deaf and hard of hearing patients since the implementation of the Deaf Program at Patton State Hospital. The improvements have included an increase in patients and staffs' proficiency in American Sign Language. Patients are taught sign language and have become more proficient as they reinforce their skills by communicating with staff, their attorneys, and families, etc. The unit staff are better able to facilitate communication with patients and their families via American Sign Language. There has been ongoing Basic and Intermediate ASL classes provided at Patton State Hospital. The patients are very supportive of

each other and seem to benefit from being in a deaf cultured environment where they learn about aspects of deaf culture while at the same time address their underlying clinical and forensic issues that necessitated their placement in the hospital. The results of the Program have been extremely positive, as some patients have returned to court as competent to stand trial. The patients actively attend groups, have a good rapport with staff, and appreciate the services provided by the certified interpreters. The patients are afforded an opportunity to interact with hearing patients via interpreters, and they are afforded equal access to all the services provided to the hearing patients. The patients also have access to specialized equipment to help facilitate communication and to address their individual treatment needs.

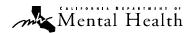
The patients' overall attitude has been positive and they have expressed appreciation in the services received, which has also been evident in the customer satisfaction surveys completed by the patients.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

The Interdisciplinary Team on the Deaf Unit has taken initiative to develop an awareness and sensitivity to the deaf community. The team has learned more about the deaf culture and has enhanced their American Sign Language skills in order to facilitate communication with the patients. The raising of consciousness about the deaf culture and the special needs of this population occurred at every level in the organization at Patton State Hospital. It was vital to establish links to communication and understanding between all staff who have roles to play in monitoring mental health services for deaf and hard of hearing patients. This has been achieved by dissemination of information by providing ongoing hospitalwide Deaf Awareness training, thorough ongoing unit orientation of new employees floats assigned to the Deaf Unit and ongoing American Sign Language training.

The Interdisciplinary Team has also gained more insight as to how to effectively work with interpreters. Several of the deaf patients have low intellectual functioning which makes it difficult to address forensic mental health issues that necessitated the patients' placement in the hospital. This has proven to be a challenge for staff. A lot of focus has been on identifying resources and recruiting staff such as a psychologist who is proficient in psychological testing of the Deaf. Efforts have also been made to recruit additional staff, which includes full-time interpreters, and full-time teachers for deaf patients at the adult school who have ASL proficiency.

The treatment team has been cohesive and has worked diligently to improve the quality of care provided to the deaf patients. The workload on this particular team has been enormous; however, they have shown a commitment and dedication to ensuring the Program and the Hospital meets the specialized needs of the patients. The members of the treatment team are interested in further enhancing their understanding of this unique population by participating in ongoing training, obtaining bilingual certification, working with major universities to initiate research projects, recruit and develop interns, and additional staff for the Program.



Project Tide: Speci	ai integrative Resou	irces in Trea	unent (SPIRIT)	Group.	
Function Category:					
X PATIENT-	FOCUSED	ORGA	ANIZATION	STRUCTU	RES
Sub-category (s):	Care of Patient	Heading	: Programming		
Contact Person: Ka Telephone Number: Hospital: <u>Metropolit</u>	(562) 409 - 7206	L. Enriquez	, PSW		
The following items a	re available regard	ling this Bes	et Practice:		
]	X	
Photographs	Video Taj	pe	Drawings	Manual	
SELECTION OF I project/process area f Treatment team is alv transition to less restr	or improvement.): ways looking for ideas	_		l why your team selected	
2. UNDERSTANDIN (Describe the relation performance.):				S IMPROVEMENT nd describe current proc	
	to provide more effect ness of treatment alread		o-Social-Rehab, a	nd new modalities may	
3. ANALYSIS (Desc	cribe how the problem	was analyzed	.):		
	cational/therapy group tion needs and abilities		ered for implemen	tation based on available	e

4. <u>IMPLEMENTATION</u> (Describe your implementation of the solution.):

This course is designed to help patients recognize the various culture and spiritual facets of their lives and evaluate the impact of these aspects or their mental and emotional well-being. Special emphasis will be placed on the relationship between a students race, cultural and religion and that students experience of mental illness. Respect for differences is also emphasized.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

Numerous clients' have attended this "open" group at various stages of treatment and have communicated an appreciation for the unique and much needed topics. Frequently, during discharge interviews, clients state an increased awareness of ethnic, religious and social diversity. Subsequently, we feel the clients will incorporate their increased awareness into their lives out in the community.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

It has been our experience at the Stepping Stones Program that "higher-function" clients have shown better participation with topics of a complex and sensitive nature such as are covered in this group. However, even 'lower functioning' clients have gained some benefits in this group.

Project Title: STANDARDIZED EDUCAT	ION TOOLS
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION ☐ STRUCTURES
Subcategory: Education	Heading: Patients
Key Word(s): Patient & Family Education	
Contact Person: Maggie Randall, Assistant Program Director	Telephone Number: (805) 468-2000
Hospital: Atascadero State Hospital	
	on tools to educate patients throughout the facility ied diets, communicable diseases, and other aderstanding of, and participation in, his own
Brief Description: The one-page education to health topics.	ols contain basic patient information on important
	ols help to ensure that fundamental information is to the patient's hospitalwide. The tools are given used for interested family members.
The following items are available regarding this	Best Practice:
☐ Photographs ☐ Video Tape ☐ Dr	rawings
⊠ Other : <u>Sample Education Tools, Instruction</u>	Sheet, and Staff Training Outline.
DATE SUBMITTED: September 17, 1998	

Project Title:	NEW	SIARI – SPEC	IALIZ	ED CURRIC	U	<u>LUM</u>	
Function Cate	egory:	⊠ PATIENT-FO	CUSED	☐ ORGANI	ZA	TION	☐ STRUCTURES
Subcat	egory:	Education		Headi	ng:	Patients	
Key Word(s):	<u>Speci</u>	alized curriculum, i	independ	dence, successf	ul, l	anguage/l	earning disabilities
Contact Person		<u>xa Popuch</u> rge Lalich		Telepl	one	e Number:	(707) 253-5922 (707) 253-5674
Hospital: Na	pa Stat	te Hospital					
and/or traum problems do d institutions. (achieved in pro- develop strate	suppensic matic brace br	ental health facilitie ain injury, in additioute to the number of documented drops in	e and suces who had not on to made of clients on recidive received	ecessful particijave language/leajor mental illrawho enter mental is who enter mental	pati earr ness ntal rea ng t	ion in ther ning disabi . Though I health an ter than 4 o increase	apeutic activities – for dities, ADD/ADHD invisible, these d criminal justice 09 percent) have been their awareness – and
styles, impact activities includiscussion, an	es for a es of pe ude a v ud role	with specific "by-p nger management, s rsonal strengths/we	pass" and social sk aknesses vareness ack is als	d coping skills ills, and proble s, and mental h s and hands-on o used. This cl	for m-s eal act ass	learning/psolving issues a thissues a tivities, papis designe	per and pencil tasks, d for a 22-week
Selection Bas	is/Crite	ria: New STAR	Γ challeı	nges.			
The following	g items	are available regard	ding this	Best Practice:			
⊠ Photograp	hs	☐ Video Tape	⊠ Dı	rawings	\boxtimes] Manual ((excerpts)
Other		- D: <u>October 19, 199</u>	ı Q				
DUIT SODM		. <u>October 17, 177</u>	U				

Project Title: <u>COMPUTER TRAINING PROGRAM</u>	
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZA	TION STRUCTURES
Subcategory: <u>Education</u> Heading:	<u>Patients</u>
Key Word(s): Computer Training Vocational Services	
Contact Person: Ron Leonard Telephon	e Number: <u>(707) 253-5940</u>
Hospital: Napa State Hospital	
Purpose: We have extended vocational services training opposition of the computer training in PC hardware maintenance resolutions.	•
Brief Description: Clients will be trained in the following skill operating systems, configuration of compon troubleshooting, word processing, spreadsheets, data base, and descriptions.	ents, I/O devices,
Selection Basis/Criteria: This is a new project in vocational sent that will give clients an opportunity to computer works. Staff refer clients to participate. Clients are as interview. The computer training also gives clients marketable sl when released from the hospital. Adjustments will be made to the abilities and needs.	o learn and understand how a sessed and have an informal kills or knowledge they may use
The following items are available regarding this Best Practice:	
☐ Photographs ☐ Video Tape ☐ Drawings ☐	Manual
Other: TOUR	
DATE SUBMITTED: October 19, 1998	

Project Title: ALCOHOL AND DRUG EDI	JCATION PROGRAM	I (ADEP)
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION	☐ STRUCTURES
Subcategory: Education	Heading: Patients	
Key Word(s): <u>Dual Diagnosis</u>		
Contact Person: Connie Etter, RT	Telephone Number: (909)	<u>425-7714</u>
Hospital: Patton State Hospital		
Purpose: To educate patients at Patton Stadisorder and substance abuse as only to help the patient to stop abusing alcoholopatterns of thinking, feeling, behaving and relationships and relationships are patterns of thinking.	a primary disease. The pro or chemicals but also to un	ogram is designed not derstand and modify
Brief Description: ADEP provides substance of The program is an out-path three distinct conjunctive phases. During the eiggroups and activities all day Monday through From Mandatory aftercare group activities 3½ days per patients may choose to participate in Phase 3 groups and activities participating in this phase may attendance is consistent.	ient day treatment format, ght-week intensive phase, Priday. Phase 2 consists of e er week. Following comme oup activities until discharg	which is composed of Phase 1: patients attendight weeks of neement from Phase 2, ged from Patton State
Selection Basis/Criteria:		
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	awings	
Other:		
DATE SUBMITTED: October 19, 1998		

Project Title: SUPPORTIVE TRANSITION	IAL EDUCATION PI	ROGRAM (STEP)
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION	
Subcategory: Education	Heading: <u>P</u>	<u>Patient</u>
Key Word(s): Discharge Readiness		
Contact Person: Billy Mange, Program Coordina	<u>tor</u> Telephone	Number: (909) 425-7982
Hospital: Patton State Hospital		
Purpose: The primary purpose of the STEI psychiatric rehabilitation services a successful transition to a less restrictive setting	s to adult forensic inpatien	_
Brief Description: STEP is a forensic inpatien and independent living skil format. The program is offered to the hospital p into four phases with each phase designed to proskills. Treatment takes place away from the client Friday 0800-1100 and Monday, Tuesday, Thurson	ls and their application to opulation in 20 week cyclevide gradual attainment on the ousing unit and is off	o a discharge readiness les. Each cycle is divided of community readiness fered Monday through
Selection Basis/Criteria:		
The following items are available regarding this Photographs Dideo Tape Dra Other:	Best Practice: awings	ıl

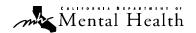
DATE SUBMITTED: October 19, 1998

I. D. 1. 005

Project Title: EASY STREET		
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION	☐ STRUCTURES
Subcategory: Education	Heading: Patient	
Key Word(s): Community Living Skills		
Contact Person: Nanette Calwell, RT	Telephone Number: (909)	425-7363
Hospital: Patton State Hospital		
Purpose: To teach community living skills forgotten due to their illness.	to patients who have never	learned or have
1 1	odular form to teach bankin , community resources and	O,
Selection Basis/Criteria:		
The following items are available regarding this	s Best Practice:	
☐ Photographs ☐ Video Tape ☐ Di	rawings	
☐ Other :		
DATE SUBMITTED: October 19, 1998		

Project Title:	COURT PREPARATION PI	<u>ROJECT</u>	
Function Cat	tegory: PATIENT-FOCUSED	☐ ORGANIZATION	
Subca	tegory: Education	Heading: I	<u>Patients</u>
Key Word(s):	Trial Competency		
Contact Perso	on: Michael Ehlers	Telephone N	Number: <u>909) 425-7394</u>
Hospital: Pa	tton State Hospital		
Purpose:	To assist patients in gaining trial and treatment.	competency status through	n assessment, education
	otion: A specialized off-unit treat education groups, (2) Patient Mock Mock Competency Hearing).	tment program with three o k Trial, and (3) An individu	` ,
Selection Bas	sis/Criteria:		
The following	g items are available regarding this	Best Practice:	
☐ Photograp	phs 🖂 Video Tape 🗌 Dr	rawings	
☐ Other : _			
DATE SURA	AITTED: October 19 1998		

Project Title: RELAPSE PREVENTION R	ESOURCE MANUAL	
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION	☐ STRUCTURES
Subcategory: Education	Heading: Patients	
Key Word(s): Relapse Prevention		
Contact Person: Stirling Price, P.A.	Telephone Number: (707)	149-6593 ext. 2886
Hospital: Vacaville Psychiatric Program		
Purpose: To provide a central step by step manual provides flexibility allow group to fit patient's individual functioning level	ing treatment providers the	_
	iptions, exercises, history, an elapse prevention groups. P	
Selection Basis/Criteria: Patients willing to exhave basic reading a	camine their problem behavi nd writing skills.	iors. Patients should
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	awings 🔀 Manual	
☐ Other :		
DATE SUBMITTED: October 8, 1998		



LTCS BEST PRACTICE CATALOG SUBMISSION

Project Title: Pre-II Gardening Group	
Function Category: X PATIENT-FOCUSED ORGANIZATION Sub-category(s): Education Heading: Patient	RES
Contact Person: J.R. Rodriguez, P.T., L. Enriquez, PSW Telephone Number: (562) 409 - 7206	
Hospital: Metropolitan State Hospital	
The following items are available regarding this Best Practice:	
Photographs Video Tape Drawings Manual	
 SELECTION OF PROJECT/PROCESS AREA (Describe how and why your team selected project/process area for improvement.): Treatment team is always looking for ideas to creatively help clients in their recovery and assist in the transition to a less restrictive environment. 	
 UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT (Describe the relationship of your project to your goals for improvement, and describe current proce performance.): MSH continues to try to provide more effective Bio-Psycho-Rehab, and new modalities may increase effectiveness of treatment already provided. 	
3. ANALYSIS (Describe how the problem was analyzed.):	

4. **IMPLEMENTATION** (Describe your implementation of the solution.):

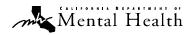
Patients are taught basic gardening skills including seed cultivation, soil preparation, transplanting seedlings, garden maintenance and clean up. They work 2 hours per week under supervision in the garden.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

Of the approximately eight clients that have participated in this group, four have been discharged to less restrictive settings where they are functioning well; four of the clients remain in the hospital: two of those are now engaged successfully in I.T. employment, and two are still in this group.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

One difficulty that may be experienced in implementing these groups is the lack of I.T. funds at this time at MSH. Groups must be kept down to maximum of two clients. This group would be effective with a larger group if funds were available.



LTCS BEST PRACTICE CATALOG SUBMISSION

Project Title:	Media and Menta	l Health		
Function Categor				
	ENT-FOCUSED		ANIZATION	STRUCTURES
Sub-categor	y(s): Education		Heading: Patient	
	P. Herman, LCSV ber: (562) 409 - 72		P.T.	
Hospital: <u>Metro</u>	politan State Hospi	<u>ital</u>		
The following ite	ms are available re	garding this Bes	st Practice:	X
Photograj	ohs Video	Таре	Drawings	Manual
project/process : Treatment team	area for improvement.)	e: deas to creatively h		why your team selected this recovery and assist in their
(Describe the reperformance.):	lationship of your proje	ect to your goals for effective Bio-Psych	r improvement, an	S IMPROVEMENT d describe current process modalities may increase the
•	(Describe how the proveducational/therapy g	roups were conside		tation based on available

4. <u>IMPLEMENTATION</u> (Describe your implementation of the solution.):

This course is designed to increase patients' knowledge about schizophrenia, Bi-polar disorder, and schizo affective disorder, as well as more general topics relating to mental illness. This is done through the use of selected videos and subsequent discussions. Emphasis is placed on how to achieve and maintain mental health.

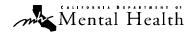
5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

Clients have demonstrated a significant increase in their knowledge about mental illness because of the emotional impact of these primarily commercial videos. The self-reports by celebrities have been especially helpful in instilling hope in clients. This format grabs the interest of the clients and these films are especially reinforcing in the area of medication compliance.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

Both theatrical "entertainment" films and videos, as well as documentaries from public and network television and investigative reporter work (such as on "Dateline," "20-20," etc.) are extremely helpful in increasing client knowledge and acceptance of brain disease and the need for taking medications. We try to stay alert to new reports, films, etc.

Project Title: FAMILY SURVEY		
Function Category: PATIENT-FOCUSEI	O ORGANIZATION	☐ STRUCTURES
Subcategory: Education	Heading: Family	
Key Word(s): Family Education		
Contact Person: Maggie Randall	Telephone Number	: <u>(805) 468-2000</u>
Hospital: Atascadero State Hospital		
Purpose: To assess educational needs of far forensic issues of their family me	•	
	nthly. Data is collected and all be developed around finding	•
	es excellent data and informa a good base around which to 1.	
The following items are available regarding th	is Best Practice:	
☐ Photographs ☐ Video Tape ☐ ☐	Drawings	
○ Other : Survey Form ○ Survey Form		
DATE SUBMITTED: September 17, 1998		



LTCS BEST PRACTICE CATALOG SUBMISSION

Project Title: Family Satisfaction	n Survey, Child and Ad	olescent Treat	ment Program
Function Category:			
X PATIENT-FOCUSED	ORGANIZ	ZATION	STRUCTURES
Sub-category(s): Education	Hea	ding: Family	
Contact Person: Ken Layman, I	PA Teleph	one Number	: (562) <u>409 - 7100</u>
Hospital: <u>Metropolitan State Ho</u>	<u>spital</u>		
The following items are available	regarding this Best Pr	actice:	
	X		X
Photographs Vic	leo Tape Di	rawings	Manual
1. SELECTION OF PROJECT/P project/process area for improvement		ribe how and wh	ny your team selected this
Family involvement is seen as a vital adolescents. Surveying the needs of substantive program adjustments to was initiated and developed by a cor Probation, Patients Rights and a rep	families, obtaining feedba meet their needs are impo nbined effort between MSI	ck concerning the rtant goals of th H, Los Angeles (he program and making he program. The project Co. DCFS, DMH,
2. UNDERSTANDING EXISTIN (Describe the relationship of your properformance.):			
Customer satisfaction is one of the p	rogram's performance ind	icators.	
3. ANALYSIS (Describe how the p	oroblem was analyzed.):		
Survey items, language and survey p	procedures were jointly dev	veloped within th	he liaison work group.

4. <u>IMPLEMENTATION</u> (Describe your implementation of the solution.):

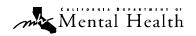
The tool was developed, evaluated for reliability, and piloted prior to implementation.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

The project resulted in vital information and feedback by consumer families. Areas included perceived helpfulness of services to consumers, perceived helpfulness of services to family members, the program's effectiveness in communication with family, the family knowledge of who to contact for information, the types of information desired, and general comments and suggestions.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

Representative from various agencies serving children were successful in working together to provide a valuable tool to improve the effectiveness of services to family members and the children and adolescents consumers in the program. The program gained valuable feedback as to its performance and opportunities for improvement of patient care.



LTCS BEST PRACTICE CATALOG SUBMISSION

Project Title: ASH FAMILY NEWSLETTER
Function Category: X PATIENT-FOCUSED ORGANIZATION STRUCTURES
Sub-category(s): Education Heading: Family
Contact Person: Maggie Spurgeon Telephone Number: 805-468-2183
Hospital: Atascadero State Hospital
The following items are available regarding this Best Practice: Sample Newsletters
Photographs Video Tape Drawings Manual
1. SELECTION OF PROJECT/PROCESS AREA (Describe how and why your team selected this project/process area for improvement.): Patients and their families have both a need and right to understand the treatment that is provided. A challenge of the state mental health system is to convey treatment information to family members who live far away from the Hospital, who may not come to visit, or are not in contact with treatment providers in the same way that would occur in an acute care medical setting.
2. <u>UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT</u> (Describe the relationship of your project to your goals for improvement, and describe current process performance.):
Originally, ASH attempted to provide classes for family members that focused on treatment information, hospital events, and miscellaneous issues the family members inquired about. Very few family members attended these sessions, and none on a regular basis.

I. D. 2. 003

3. **ANALYSIS** (Describe how the problem was analyzed.):

We then mailed out a survey over a 6-month period asking families why they did not or could not attend the meetings. The responses that came back were lack of transportation, money, time, and distance. We also had asked family members what kind of information they wanted to learn about.

4. <u>IMPLEMENTATION</u> (Describe your implementation of the solution.):

Based on our survey results, the creators of this project, the Patient Family Education Team, decided to put together a newsletter containing the topics and information the families had asked for. In the newsletter they also inform the families about support meetings held at the hospital, special events, and mental health resources in their communities. All patients have the opportunity to involve their family members in this project and newsletters are available to visitors.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

We have had an overwhelmingly positive response to our newsletters. Families have called and written to us telling us how helpful it has been. The treatment teams have reported to us that the newsletters have improved the communication they have had with the family members. Our newsletter was a unique approach with very positive results.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

We have learned to monitor the newsletter, ensuring that it is written at an understandable level and can hold the readers' interest. We continue to survey the customers that receive the newsletter to include the information they want to read. We continue to use the survey to identify areas to improve.

Project Title: COMPREHENSIVE EXPANDED TREATMENT TEAM APPROACH

IN A FORENSIC SETTING **Function Category: ▼ PATIENT-FOCUSED ■ ORGANIZATION STRUCTURES** Subcategory: Continuum of Care Heading: N/A Key Word(s): **Continuum of Care** Contact Person: **Joyce Bray** Telephone Number: (805) 468-2693 Hospital: Atascadero State Hospital To provide patients committed under PC 2690 an opportunity to participate in the Purpose: highly structured supervised and enriched treatment offered by CONREP. Many patients who would have benefited from continued treatment were Brief Description: released because they were found to no longer meet one or more of the MDO criteria and, therefore, they were no longer a MDO. These patients were released to parole with no opportunity to participate in highly structured, unsupervised and enriched treatment offered by CONREP. It soon became apparent many of these releases were inappropriate because the patient was not being placed in CONREP in a timely manner. A new criteria for release to CONREP was developed. A survey of all CONREP sites was conducted and structured interviews with staff at each CONREP location were conducted. Selection Basis/Criteria: The relationship eventually led to collaborative efforts between the hospital and CONREP which produced specified, standardized criteria for placement of MDO's statewide and to a continuing flow of information between the two groups. The following items are available regarding this Best Practice: Photographs | Video Tape | | Drawings Manual Other: **DATE SUBMITTED: September 17, 1998**

Project Title: THE COMM	UNITY LIVINO	G SKILLS PE	ROJECT	
Function Category: PAT	IENT-FOCUSED	☐ ORGANIZ	ZATION	☐ STRUCTURES
Subcategory: Continuu	ım of Care	Headin	g: <u>N/A</u>	
Key Word(s): Discharge Read	<u>liness</u>			
Contact Person: Joe Clark		Teleph	one Number	:: <u>(805) 468-2425</u>
Hospital: Atascadero State Ho	<u>ospital</u>			
	jective of the Comr ving skills and emp skills to the Condi	loyment skills v	vithin a nor	malized setting to
	d to offer functional cits in a setting that er the program, accept program componed skills, nutrition and public transportate daily decisions like to interact with coeratively and appre	al living skills to t is as normaliz quire general life tents are: house ad cooking skills tion skills, stres we what to eat, we others appropri	individualsing as possife skills and keeping skis, supported s reduction when to was ately. The card and ca	ble within a maximum move on to their lls, money managemen work, anger skills and leisure skills of clothes, how and patient faces the are setting where they
Selection Basis/Criteria: months of discharge, the patiskills and/or interpersonal sk patient has had no behaviora	they meet the follo ent is exiting the ho ills deficits, the pat	owing entry crit ospital via cond ient is psychiat	eria: the pa itional relea	, <u>-</u>
The following items are available	able regarding this	Best Practice:		
☐ Photographs ☐ Vide	o Tape 🔲 Dr	rawings	Manual	
Other :				
DATE SUBMITTED: Septem	nber 17, 1998			

Function Category: PATIENT-FOCUSED	☐ ORGANIZAT	TION STR	UCTURES
Subcategory: Continuum of Care	Heading: N/A		
Key Word(s): Discharge Survey			
Contact Person: Regina L. Uliana, Ph.D.	Telephone Numbe	er: <u>(562) 651-2259</u>	
Hospital: Metropolitan State Hospital			
This survey has been on-going a data on patients who have been first obtain some baseline data on how our patie words, we were interested in knowing how our pin what areas they were doing better than others clinical outcome evaluation and give us some increlatively more successful and in what areas wou additional attention. Brief Description: The survey questions were	discharged from the function once to the function once to the function of the function of what arould it benefit the tree function of the function of the tree function of the tree function of the function o	he hospital. The go hey leave the hospit g. The second goal v m would become pa eas of treatment ap eatment teams to fo	al was to tal. In other was to learn rt of our pear to be ocus
expected as a result of the patient time to adjust and the staff to become far to present the general purpose of the survey and minimize resistances from those facilities that m director of social work and make arrangements their convenience. We have found that most of the returning the forms. We regularly communicate our appreciation for the time and effort of their the hospital in making appropriate referrals, and	patient's hospital s at least a month fol miliar with the pat to follow the ques ay be frequently ca to send monthly pa the facilities have b e with the directors staff in filling out t	tay. The data is collowing discharge to ient. Interviewers a tionnaire format. I alled, we decided to ackets for the staff to een very helpful and sof the facilities and the forms that can be	llected by allow the are trained in order to contact the to fill in at all timely in dexpress petter help
ion Basis/Criteria:			
The following items are available regarding this	Best Practice:		
☐ Photographs ☐ Video Tape ☐ Dr	rawings	Manual	
☐ Other :			
DATE SUBMITTED: October 13, 1998			

Project Title: GROUNDS PRESENCE		
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION	☐ STRUCTURES
Subcategory: Continuum of Care	Heading: <u>N/A</u>	
Key Word(s): Safe, Secure, Therapeutic Environ	<u>ment</u>	
Contact Person: Patricia Otterbein, ACCPS	Telephone Number: (909)	125-7492
Hospital: Patton State Hospital		
Purpose: To provide and maintain a safe, s staff and visitors within the inner	-	
Brief Description: Grounds Presence (psychia specialized services to ensugrounds through bike patrols, foot patrols, and of Corrections. Grounds Presence Teams relate provide input to unit staff and administration.	re a safe, secure and therap direct radio communication	peutic environment on with the Department
Selection Basis/Criteria:		
The following items are available regarding this Photographs	Best Practice: rawings	

DATE SUBMITTED: October 19, 1998

I. E. 004

☐ ORGANIZATION	☐ STRUCTURES
Heading: Patients a	and Family
Telephone Number:	(909) 425-7223
ner and reduce the stigma a	
patients invite family memb tial living unit, music, gam consideration for security in thers and/or significant oth	pers/significant others es, other leisure issues is paramount. ers to attend. All
<u>_</u>	
	Heading: Patients a Telephone Number: ting for patients, their faminer and reduce the stigma a ital. artial to full day of activitie patients invite family membratial living unit, music, gam consideration for security inbers and/or significant oth sess a valid picture identified Best Practice:

DATE SUBMITTED: October 19, 1998

I. E. 005

Project Title: MULTIPLE OUTCOMES MEASUREMENT (MOMS)			
Function Category:	☐ PATIENT-FOCUSED ⊠ ORGAN	IZATION	
Subcategory: 1	Improving Organization Performance	Heading: Quality Improvement	
Key Word(s): Assessi	ment, Care of the Patient		
Contact Person: Vick	ie Wise	Telephone Number: (805) 468-2919	
Hospital: Atascadero	State Hospital		
Purpose:			
1.	Patients complete a questionnaire upon regarding the satisfaction of services rec	•	
2.	Three months after release, a sample of evaluate the success of patients post disc	-	
3.	Three years after release a follow-up of a conducted to evaluate success of patients		
Brief Description:	This measurement examines such things school, working, and violent incidents, e	, , ,	
Selection Basis/Criter	The MOM's evaluates the impact Hospital and the patient's post dis		
The following items	are available regarding this Best Practice	:	
☐ Photographs	☐ Video Tape ☐ Drawings	Manual	
Other: Sample M	MOM's Reports		
DATE SUBMITTED	D: <u>September 17, 1998</u>		

Project Title: BRIGHT IDEAS FROM ATASCADERO STA	ATE HOSPITAL STAFF
Function Category: ☐ PATIENT-FOCUSED ☐ ORGAN	NIZATION STRUCTURES
Subcategory: Improving Organization Performance	Heading: Quality Improvement
Key Word(s): Performance Improvement	
Contact Person: Glynnis David	Telephone Number: (805) 468-2000
Hospital: Atascadero State Hospital	
Purpose: 1. To recognize individual level-of-care statement.	aff for their good ideas and process
2. Encourage employee involvement in improving patient saving money.	nt care, working efficiency, and/or
3. Demonstrate a link between the individual's everyday Performance Improvement efforts.	work and the work of "big teams" in
Brief Description: A box inserted into the weekly bulletin an individual or group for their good id	, ,
Selection Basis/Criteria: Can be any process improvement working efficiency, or saving mon	that involves improving patient care
The following items are available regarding this Best Practic	e:
☐ Photographs ☐ Video Tape ☐ Drawings	☐ Manual
☑ Other : <u>Sample Bright Ideas articles</u>	
DATE SURMITTED: Sentember 17 1008	

Project Title: SUPERVISOR EVALUATION
Function Category: \square PATIENT-FOCUSED \boxtimes ORGANIZATION \square STRUCTURES
Subcategory: <u>Improving Organization Performance</u> Heading: <u>Quality Improvement</u>
Key Word(s): Supervisor Evaluation
Contact Person: <u>Linda Persons, Personnel Officer</u> Telephone Number: <u>(805) 468-2000</u>
Hospital: Atascadero State Hospital
Purpose: Develop a mechanism whereby employees, annually, have an opportunity to give feedback to their supervisors.
Brief Description: The supervisor evaluation tool provides anonymous feedback to supervisors and managers on various skill areas of supervision and management, communication, organization, motivation, evaluation, etc.
Selection Basis/Criteria: The tool not only provides feedback but serves as a training tool and reminder for both staff and supervisors about the expectation of good supervision. (Currently in Pilot Phase at Atascadero State Hospital.)
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
☑ Other : Evaluation Tool
DATE SUBMITTED: September 17, 1998

Project Title: PATIENT SATISFACTION AT TIME OF DISCHARGE SURVEY
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: <u>Improving Organization Performance</u> Heading: <u>Quality Improvement</u>
Key Word(s): Patient Satisfaction Survey
Contact Person: David M. Malkin, Director Quality Assurance Telephone Number: (562) 651-2214
Hospital: Metropolitan State Hospital
Purpose: The purpose of this project is to learn from patients at the time of their discharge their opinion about the quality of care they believed they received while in the hospital. The data from this survey provides the hospital information that can better help the hospital maintain and improve on the quality of patient care. The information is disseminated to staff and management to benefit treatment focus, improve performance and to describe strengths and weaknesses.
Brief Description: The patient satisfaction survey was designed such that patients with minimal verbal skills could complete the questions. The survey has both English and Spanish versions. The survey asks the patients' opinion of their overall treatment they received in the hospital; how they rated the concern and attention of various staff members; how they rated their accommodations; how they felt at the time of discharge compared to when they entered the hospital; were they given an orientation and presented with their rights when they went to a new area or unit; were they given information on medication and mental health sources in community for help; and did they feel they were part of their treatment process.
Selection Basis/Criteria:
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
☐ Other :
DATE SUBMITTED: October 13, 1998

Project Title:	MED]	CARE PA	ART B (F	EE FOR	<u>SERVI</u>	CE) REIM	BURSEMENT	
Function Ca	tegory:	☐ PATIEN	NT-FOCUS	SED 🖂 (ORGANIZ	ZATION		ES
Subcategory:	<u>Improv</u>	ing Organiz	zation Perf	ormance	Headin	g: Quality	<u>Improvement</u>	
Key Word(s)	: Medic	are Reimbu	rsement					
Contact Perso		n Guzman jeet Sahera			Teleph	one Number	(<u>562</u>) <u>651-2221</u> (<u>562</u>) <u>651-2279</u>	
Hospital: <u>M</u>	<u>letropolit</u>	an State H	<u>ospital</u>					
Purpose:	To ma		licare Part	B reimbu	rsement o	of physician	and psychologist	
without supp Management billing service supported we reported on the physicians. Of Financial Se	poon. ne in Decoporting det Departices. For eith physithe form Code "90 rvices au	psychologisember 1997, ocumentation ment and Uexample, the cian's progress. Our audit 1801" was ordited our re	sts' fee for s , and idention and vice tilization R e service press note (I ts also show verused. R ecords in Ju	services. Taified that versa. Of the versa. Of the versa. Of the versa v	The audito we were d ur interna- eartment s as docume e PPN wa odes were wford and for Medic	ors from the eficient in that audits from the ented on the ented couments of the country of the enter of the	ng for physicians' a Office of Inspector the area of billed serve the Health Informati the were deficiencies in form but not the properly but not the snic from Client patients to determinal	vices on in
Selection Ba	sis/Criter	ia:						
The followin	g items a	re available	e regarding	this Best	Practice:			
☐ Photogra	phs	☐ Video T	ape [☐ Drawing	gs	Manual		
☐ Other : _		-						
DATE SIIRN	MITTED	. Ootobor	12 1000					

II. A. 1. 005

Project Title: PROGRAM I CONTINUOUS QUALITY IMPROVEMENT
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: <u>Improving Organization Performance</u> Heading: <u>Quality Improvement</u>
Key Word(s): Continuous Quality Improvement
Contact Person: Ken Layman, P.A. Telephone Number: (562) 409-7100
Hospital: Metropolitan State Hospital
Purpose: The continuous quality improvement program in the Children and Adolescent Treatment Program at Metropolitan State Hospital involves a continuous effort by all members of the program to meet the needs of its patients and other customers. This requires a shift in thinking, as it emphasized the value of exceeding standards, not just meeting thresholds or providing "quick fixes" to difficult problems.
Brief Description: The program involves training the staff of the program in CQI "tools" to help facilitate quality improvement and identify what should be measured. The program strives to determine "best-in-class" performance measurement techniques by benchmarking its performance with other like facilities. The program strives to add a view to the program's mission to include the concept that we are patient/customer focused. Staff are reminded that quality is everyone's responsibility. In addition, quality assurance is not viewed as an end in itself, but a mechanism to continuously improve the quality of services in the program. CQI tools are utilized to find a process to improve, organize a work effort, clarify current knowledge of the process, understand process variation and capability, and select a strategy for continued improvement. Tools such as brainstorming, cause and effect diagrams, pareto charts and flow charting have been recently used to identify root causes in processes and problems such as an increase in restraint and seclusion usage during a particular month. Through these tools, staff were able to identify the root cause of the variance and make improvements to address these causes. Another example is our recently formed Point and Level System Process Action Team. This team is improving an existing process by using CQI tools procedures, such as development of a mission statement, benchmarking, satisfaction to customers and suppliers, and tools to analyze variance. Through these endeavors, the quality of care and treatment provided will be positively impacted, meeting our commitment as a facility to "provide mental health services that improve quality of life."
Selection Basis/Criteria:
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
☐ Other :
DATE SUBMITTED: October 13, 1998

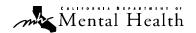
II. A. 1. 006

Project Title: EEO HIRING PANEL REPRESENTATIVE TRAINING
Function Category: PATIENT-FOCUSED ORGANIZATION STRUCTURES
Subcategory: Improving Organization Performance Heading: Quality Improvement
Key Word(s): <u>Hiring Process</u>
Contact Person: Nancy Martin, EEO Officer Telephone Number: (707) 253-5562
Hospital: Napa State Hospital
Purpose: To provide a tool that monitors the effectiveness of the hiring process that meets the needs of the hospital.
Opportunity Office is seeking candidates to submit an application to participate as a hiring panel representative. The candidates are given intense training and participate in a quarterly meeting where additional training or inservice is held. These trained representatives add value to the hiring process by providing feedback, identifying issues, and sharing positive information, which expedites the hiring of applicants. A new hiring document that eliminated unnecessary data has been implemented. Candidates apply (with supervisor's and department head's approval) to the EEO Officer. The EEO Office reviews the candidate's application. Application is then submitted to the Executive Policy Team for approval. If approved by the Executive Policy Team, candidate is notified that he/she is eligible to be a Hiring Panel Representative. The committee reports to the Executive Director.
Selection Basis/Criteria:
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
Other

DATE SUBMITTED: October 19, 1998

II. A. 1. 007

Project Title: QUALITY IMPROVEMENT SYSTEM
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: Improving Organization Performance Heading: Quality Improvement
Key Word(s): Quality Improvement System
Contact Person: Blanche Sherer, QIC Telephone Number: (909) 425-7677
Hospital: Patton State Hospital
Purpose: The purpose of the Quality Improvement System is to provide a quality improvement model to guide the hospital's operational system.
Brief Description: The Quality Improvement System is a philosophy, which encourages the pursuit of quality patient care and empowers all staff to systematically improve the performance of important organizational functions and patients services. The Quality Improvement System requires total commitment from the Executive Management Team as well as all staff meeting customer requirements in the customer-supplier relationship. This system is the foundation upon which the process of work is accomplished at Patton State Hospita
Selection Basis/Criteria:
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
Other :
DATE SUBMITTED: October 19, 1998



LTCS BEST PRACTICE CATALOG SUBMISSION

Project Title: Transfer to Higher Level of Care - Analysis					
Function Category:					
PATIENT-FO	OCUSED	ORGANIZATION	STRUCTURES		
Sub-category(s): Improv	ring Organizational	Performance Headi	ng: Quality Improvement		
Contact Person: Ron La	pp, MD	Felephone Number: 8	05-468-2281		
Hospital: Atascadero State Hospital					
The following items are	available regardin	g this Best Practice:			
⊠ Sample Reports	⊠Data Gatheri n	g Forms			
Photographs	Video Tape	Drawings	Manual		

1. <u>SELECTION OF PROJECT/PROCESS AREA</u> (Describe how and why your team selected this project/process area for improvement.):

The Department of Medicine and numerous departments of Central Medical Services (Medical Clinics, Dental Clinic, Radiology, ECG/EEG, Clinical Laboratory, and Outside Referred Care [contract services]) had been monitoring their important aspects of care by randomly picking cases and charts for review. This involved looking at numerous unrelated and usually uncomplicated cases and yielded few opportunities for improvement. Several years ago a decision was made to select cases where something had gone wrong. Cases which met certain criteria for being transferred to a higher level of-care were to be selected. A transfer to a higher level was defined as a transfer to the Medical Infirmary, the Urgent Care Room, or to an outside community hospital. <a href="Cases-selected-for-review-included-all-cases-transferred-because-of-an-Adverse-Drug Reaction, a previously Undiagnosed Medical Condition, a Chronic Illness-which Deteriorated, all cases of Suicide Attempt or Self Harm, all Undiagnosed Medical Condition, a Community Hospital. This yields about ten cases per month total.

2. UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT

(Describe the relationship of your project to your goals for improvement, and describe current process performance.):

The departments involved are constantly looking for opportunities for improvement. The new process for selecting cases for review yielded more opportunities since these cases potentially involved breakdowns in the current system of providing medical care.

3. ANALYSIS (Describe how the problem was analyzed.):

The consensus of all groups involved was that randomly picking charts – often of non-problematic patients was a waste of time because very few opportunities for improving care were discovered or revealed.

4. **IMPLEMENTATION** (Describe your implementation of the solution.):

The Transfers to a Higher Level of Care Committee meets once a month to discuss the previous months cases. This committee includes Physician and Surgeons, Staff Psychiatrists, Nurses, a Social Worker, a Psychologist, and a Pharmacist. The committee takes an overall global look at all care prior to, during, and after the transfer to see if the care rendered met a reasonable standard of care, and if not, what recommendations for improvement can be made. The management of each case is rated as follows: I = Within Standard of Care, II = Marginal Deviation From Std., III = Significant Deviation From Std., IV = Egregious. Dev. From. Std. or Non Compliance with QA & I Rec. These ratings are passed on to the Medical Staff Office and are used as the basis for part of the Department of Medicine's and Department of Psychiatry's peer review process.

All selected cases are then reviewed at a separate meeting by the numerous departments of Central Medical Services listed above and including the Department of Medicine and Nurse Practitioner Services. A monitoring tool is utilized by each department or discipline which looks specifically at the care provided by their own area. For example, the Radiology Department (as all other departments) looks to see that care provided by their area before, during, or after the transfer was a good standard of care as measured by the following criteria as appropriate: 1) Were referrals appropriate? 2) Were consultants and patient available? 3) Did consultation demonstrate continuity? 4) Were requests and responses legible? 5) Was the problem addressed? 6) Were there complications from the recommendations or procedures, 7) Was the consultation or treatment efficacious w? 8) Was the report or consultation completed in a timely manner?

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

This process has led to more opportunities for improvement. Examples include problems with timeliness of lab slip delivery resolved by developing a better delivery system. Numerous transfers because of new diabetes has led to periodic screening for diabetes on patients taking certain medications.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

This process has shown some patterns, ie: patients on some medications are more likely to get diabetes. However, most problems in patient care are isolated and usually not related. Discussion of problematic areas in the Departments of Medicine and Psychiatry help prevent their recurrence.

Project Title: ANNUAL STRATEGIC PLA	NNING OFFSITE	
Function Category: PATIENT-FOCUSED	⊠ ORGANIZATION	
Subcategory: <u>Leadership</u>	Heading: Planning	
Key Word(s): Performance Improvement		
Contact Person: Cindy Ramage, SCC	Telephone Number:	(805) 468-2000
Hospital: Atascadero State Hospital		
Purpose: To brainstorm with, and gain personal Hospital customers to compile imp	,	
The state of the s	ners (employees, courts, Depmily etc.) gather and meet in the key function.	
Selection Busis, Circula.	offsite incorporates the need the hospital's annual Perfo	
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	rawings	
☑ Other : Offsite Booklet		
DATE SUBMITTED: September 17, 1998		

Project Title: COMPREHENSIVE STRAT	EGIC PLAN	
Function Category: PATIENT-FOCUSED	⊠ ORGANIZATION	
Subcategory: <u>Leadership</u>	Heading: Planning	
Key Word(s): <u>Leadership</u>		
Contact Person: Cindy Ramage, SCC	Telephone Number:	(805) 468-2000
Hospital: Atascadero State Hospital		
Purpose: The purpose is to create a strateg components of hospital managements	. 91	tegrates four importan
Brief Description: 1. Facility Declaration-sta	atement of mission, visions,	values, etc.
2. Written plan of services provided-descrip programs.	otion of patient population a	and treatment
3. Performance Improvement plan-annual	goals improvement objectiv	es.
4. Annual operating budget which provides	resources for the above.	
Numbers 1, 2, & 3 are written in the form of add	ministrative directives.	
	ospital uses the Headquarter to assure that we are respo ectives to develop individua	nsive to HQ, and we
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	rawings	
Other: Schematic diagram of plan component	nts and the actual compreh	ensive strategic plan.
DATE SUBMITTED: Sentember 17, 1998		

WEEK/OPEN HOUSE	LEBRATION OF NATIO	JNAL HIM		
Function Category: PATIENT-FOCUSI	ED ORGANIZATION	☐ STRUCTURES		
Subcategory: <u>Leadership</u>	Heading: Planning	<u>ıg</u>		
Key Word(s): Health Information Management department; Medical Records				
Contact Person: Manjeet Saghera	Telephone Number	r: <u>(562) 651-2279</u>		
Hospital: Metropolitan State Hospital				
	ly is an educational tool in tha ters cooperation by creating a	the myriad of services rest of the hospital staff at it gives others a feeling that we are all		
	the annual meeting in Dallas state associations to celebrate al meeting. Before that, every en decided it would bring us m I unanimously in favor of the a cord Week was celebrated. In	start in 1988 at Health Information a resolution was National Medical state had its own week nore recognition if we all resolution, and the a general, National		
Selection Basis/Criteria:				
The following items are available regarding	this Best Practice:			
☐ Photographs ☐ Video Tape ☐	Drawings Manual	I		
Other :				
DATE SUBMITTED: October 13, 1998				

Project Title: CHIL	D AND ADOLESCENT	Γ STEERING COMMI	<u>TTEE</u>
Function Category: [PATIENT-FOCUSED	⊠ ORGANIZATION	☐ STRUCTURES
Subcategory: 1	<u>Leadership</u>	Heading: Plannin	g
Key Word(s): Comm	unity and Customer Involv	vement	
Contact Person: Cyntl	nia Woodruff, Program Di	rector Telephone Number	: <u>(562) 409-7188</u>
Hospital: Metropolita	an State Hospital		
	vide opportunities for com cent Program at Metropol	nmunity and agency involve itan State Hospital.	ement in the Child and
monthly forum for ag input into the treatme conflicts, establish polthroughout the Child Metropolitan State Ho	encies who have children pent program, provide informicies and procedures, and ren's System of Care. The ospital, LACO DMH/Child	eering Committee was esta blaced at Metropolitan Stat mation and education on cl establish effective commun committee is comprised of Iren's Services, DCFS, Pro Bernardino County Menta	e Hospital to have hildren's issues, resolve ication and networking representatives from bation, Child Advocac
Selection Basis/Criteri	a:		
The following items a	re available regarding this	Best Practice:	
☐ Photographs [☐ Video Tape ☐ Dr	rawings	
Other :			
DATE SUBMITTED:	October 13, 1998		

AL WEATHER EMERGENCY TEAM (WET)
☐ ORGANIZATION ☐ STRUCTURES
Heading: Integrating and Coordinating Services
nt of Information Plan for natural disasters
Telephone Number: (805) 468-2000
inued hospital operations under less than suitable
dentify conditions where preventative action/plans implemented with the threat of an "El Nino" ons were identified, prioritized, contingency action ents named, and preparations completed in order ather conditions.
ntingency plans avoided flooding, provided for of downed trees, and more.
Best Practice:
rawings
eather interventions.

Project Title: KEY FUNCTION PROCESS	S MANAGEMENT TEAM STRUCTURE			
Function Category: PATIENT-FOCUSED	◯ ORGANIZATION			
Subcategory: <u>Leadership</u>	Heading: Integrating and Coordinating Services			
Key Word(s): <u>Leadership</u>				
Contact Person: Cindy Ramage, SCC	Telephone Number: (805) 468-2035			
Hospital: Atascadero State Hospital				
1 01 0000	ucture whereby all facets (key functions) of lly reviewed by interdisciplinary teams and			
Brief Description: Atascadero State Hospital has interdisciplinary process management teams (PMT) for each of the JCAHO Key Functions: (*=Atascadero State Hospital established 2 additional Key Function PMT's)				
•Human Resources •Infection Control •	Patient/Family Edu. Care of the Patient Mngmnt of Information • Environment of Care • Performance Improve. • Forensic Services*			
Selection Basis/Criteria: The teams are knowledgeable about the hospital's compliance to the				
that function is performed throughout the hospit The teams report their findings and progress ea the Quality Council for an annual presentation.	for that key function. They collect data on how well ital and identify opportunities for improvement. And quarter to hospital executives and meet with a teams also give input to the process of the are comprehensive participation in the formation			
The following items are available regarding this	s Best Practice:			
☐ Photographs ☐ Video Tape ☐ Dr	rawings			
○ Other: Policies/Procedures, Flow Diagrams				
DATE SURMITTED: October 20, 1908				

Project Title: FINGERPRINTS & COMM	UNITY RELATIONS				
Function Category: PATIENT-FOCUSED	⊠ ORGANIZATION	☐ STRUCTURES			
Subcategory: <u>Leadership</u>	Heading: Integrating and	Coordinating Services			
Key Word(s): Fingerprinting; Live scan					
Contact Person: Walt Thurner, Chief of Police	Telephone Number:	<u>(562) 651-5689</u>			
Hospital: Metropolitan State Hospital					
Purpose: There is a great deal of concern in the community about the presence of a mental hospital in the neighborhood. Members of the city and surrounding school districts became very vocal with the addition of penal code patients to our hospital population. New legislative action requires that all school employees be subject to a background investigation including a record check. City employees are also subjected to record checks. Neither of these governmental entities have direct access to DOJ record systems. Brief Description: Metropolitan State Hospital acquired a "Live Scan" fingerprint machine to facilitate record checks of our own prospective employees. Criminal record checks that had taken several weeks are now completed, electronically, in a matter of minutes. Return information can be obtained from DOJ by e-mail. We offered the service to City Hall and our adjacent school districts at no charge. We coached them through the DOJ bureaucracy and provided information on the e-mail technique. We set up direct billing to DOJ so that there is no added paperwork burden to the hospital. The cost to the Hospital is a few man-hours per week to actually take the prints. The school districts are thrilled with the speed, cooperation, and quality of service. A side benefit for us is the training opportunity. Because of the added volume of fingerprints, we were able to rapidly train several of our officers on the use of the machine. Selection Basis/Criteria: The following items are available regarding this Best Practice:					
☐ Photographs ☐ Video Tape ☐ Dr	rawings				
Other:					
DATE SUBMITTED: October 13, 1998					

AL CONSULI	ATION GROUP
⊠ ORGANIZAT	ION STRUCTURES
Heading: <u>Integrati</u>	ng and Coordinating Service
tuality, Interface	
k Services Telepl	none Number: (707) 253-5737
s, M.D., to discus ly agreed upon ru opment and implo	with consultation from s and enhance the interface of the of engagement, debrief ementation of hospital clinicians, and clients.
grams, Forensic a ning Department	hospital police officers, 16 and Community Liaison, and hospital administration is a HPO I. The group repor
rs based on their n a positive non-p	oulletin ad; the initial work willingness/ability to serve a ounishing manner with a ctor screened final
est Practice:	
wings	Manual
	est Practice:

DATE SUBMITTED: October 19, 1998

Project Title: NEIGHBORS OF PATTON QUARTERLY MEETING				
Function Category: PATIENT-FOCUSED	⊠ ORGANIZATION	☐ STRUCTURES		
Subcategory: <u>Leadership</u>	Heading: Integrating and	Coordinating Services		
Key Word(s): Community Relations				
Contact Person: William L. Summers, E.D.	Telephone Number	:: <u>(909) 425-7321</u>		
Hospital: Patton State Hospital				
Purpose: To provide our local community/n patient populations and future pla an opportunity to ask questions, become educate	ns for the hospital. This al	so gives the members		
Brief Description: The meeting occurs the first Tuesday of each quarter and the membership includes neighbors who live near the hospital, Patton State Hospital administration members, Department of Corrections Captain, local legislators, and local law enforcement and fire department officers. The meeting is chaired by the Executive Director, usually lasts about one hour, and has assisted the hospital in building a positive relationship with all of its neighbors.				
Selection Basis/Criteria: The following items are available regarding this	Rost Practica			
	rawings Manual			
	avings ivialiual			
☐ Other :				
DATE SUBMITTED: October 16, 1998				

Project Title: PATTON STATE HOSPITA	L/CUNREP FURENS	IC COMMITTEE
Function Category: PATIENT-FOCUSED	⊠ ORGANIZATION	☐ STRUCTURES
Subcategory: <u>Leadership</u>	Heading: Integrating &	Coordinating Services
Key Word(s): Patton State Hospital/CONREP		
Contact Person: Lynnette McDermott, CFL	Telephone Number	er: <u>(909) 425-7891</u>
Hospital: Patton State Hospital		
Purpose: To improve communication betwee goals of:	een Patton State Hospital	and CONREP with the
1.) Ensuring that every patient elifrom both agencies within the and within six to twelve month	first year of the patient's	admission to the hospital
2.) Eliminating the possibility of a from being released without C	• •	for CONREP services
Brief Description: Patton State Hospital's Med Forensic Liaison Office, and Southern Region CONREP Operations consulting implement specific plans to meet the above goals	Forensic Coordinator wing psychologist on a quar	ll meet with the
Selection Basis/Criteria:		
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	awings	nl .
☐ Other :		
DATE SUBMITTED: October 19, 1998		

Project Title: AREA SPECIFIC SAFETY COORDI	<u>NATORS</u>
Function Category: PATIENT-FOCUSED ORGA	ANIZATION
Subcategory: Management of the Environment	Heading: Design
Key Word(s): Management of Environment of Care	
Contact Person: Susan Everett	Telephone Number: (805) 468-2000
Hospital: Atascadero State Hospital	
Purpose: To communicate safety information, increase issues at the daily work level on a continual base	·
21101 2 00011 1 0 1	PMT. Each coordinator assesses area
	ry and individuals serve in addition to gned positions. The teams provide a rk locations and the Health and Safety
The following items are available regarding this Best Pract	tice:
☐ Photographs ☐ Video Tape ☐ Drawings	☐ Manual
☑ Other : <u>Administrative Directive</u> DATE SUBMITTED: September 14, 1998	

Project Title: COURTYARD ENHANCEMENT PROJE	<u>ECT</u>
Function Category: PATIENT-FOCUSED ORGANI	ZATION STRUCTURES
Subcategory: Management of the Environment	Heading: Design
Key Word(s): Management of Environment of Care	
Contact Person: Robert Gibson, RT	Telephone Number: (805) 468-2000
Hospital: Atascadero State Hospital	
Purpose: To create a more therapeutic and pleasant courty on Program VII.	vard environment for use by patient
Brief Description: A programwide (staff) courtyard ad hoc implemented to help coordinate this proj help beautify the program courtyard including garden groups courtyard plan was developed by patients and staff.	ject. Various groups were created to
Selection Basis/Criteria: Any patient on Program VII intere an eligible patient if they functioned referred to various program groups by unit rehabilitation them.	d at a level 3. Patients were
The following items are available regarding this Best Practice:	
	Manual
☐ Other :	
DATE SUBMITTED: September 14, 1998	

Project Title: LANDSCAPE/GROUNDS MAINTENANCE SCHEDULE
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: Management of the Environment Heading: Design
Key Word(s): Schedule – grounds maintenance
Contact Person: Michael Marshall Telephone Number: (562) 651-3140
Hospital: Metropolitan State Hospital
Purpose: To ensure the entire campus grounds are aesthetically pleasing and conductive to a safe, functional rehabilitative environment.
Brief Description: The entire 162 acres of the hospital was evaluated and segregated into individual zones. These zones are assigned to specific groundkeepers for scheduled weekly maintenance and other periodic attention.
Selection Basis/Criteria: The vast acreage of the hospital's grounds could not be effectively maintained without a schedule. To ensure proper maintenance and nurture "Pride of Work," the campus was zoned and assigned to individual ground's maintenance staff.
The following items are available regarding this Best Practice:
☐ Other :
DATE SURMITTED: October 13 1998

Project Title: CLINICAL SAFETY PROJECT (CSP)		
Function Category: ☐ PATIENT-FOCUSED ⊠ ORGANI	ZATION	
Subcategory: Management of the Environment	Heading: Imp	<u>olementation</u>
Key Word(s): Environment of Care		
Contact Person: Colleen Love, R.N., Ph.D.	Telephone Nu	mber: <u>(805) 468-2000</u>
Hospital: Atascadero State Hospital		
Purpose: Reduce and minimize inpatient violence related i	njuries.	
Brief Description: Based on a value of a "norm of non-viole consults on inpatient violence, and transchanges in policy and procedure.		
Selection Basis/Criteria: Over the past 10 years the CSP has in both the numbers of violent ever They have also won recognition and awards for their projects.		
The following items are available regarding this Best Practice:		
☐ Photographs ☐ Video Tape ☐ Drawings	Manual	
☐ Other :		
DATE SUBMITTED: October 20, 1998		

II. C. 2. 001

Project Title: MEALTI	ME VIOLENCE REDUC'	<u> FION</u>	
Function Category: 🔲 I	PATIENT-FOCUSED 🛛 OF	RGANIZATION	☐ STRUCTURES
Subcategory: Mana	agement of the Environment	Heading: M	leasuring Outcomes
Key Word(s): Care of Pat	ients, Environment of Care		
Contact Person: Colleen I	Love, R.N., Ph.D.	Telephone 1	Number: <u>(805) 468-2000</u>
Hospital: <u>Atascadero Stat</u>	<u>e Hospital</u>		
Purpose: Reduction o	f the number and severity of v	iolent episodes in tl	ne patient dining rooms.
actions a patient survey plastic ware, therapeutic	Quality Action Team was estal tivity surrounding the mealtim y, mealtime procedures were a music was selected for the din for those patients who did not v	e hours. Based on ltered. Metal silve ing room, and alter	collected data, rware was replaced with native mealtime
Selection Basis/Criteria: in October of 1998.	A 47% reduction in violent of project won the JCAHO Code	_	
The following items are a	vailable regarding this Best Pr	ractice:	
☐ Photographs ☐ V	Video Tape	Manual Manual	I
☐ Other :			

DATE SUBMITTED: September 17, 1998

Project Title: PATIENT INJURY TRACKING	
Function Category: PATIENT-FOCUSED OF	RGANIZATION
Subcategory: Management of the Environment	Heading: Measuring Outcomes
Key Word(s): Management of Environment	
Contact Person: Susan Everett	Telephone Number: (805) 468-2000
Hospital: Atascadero State Hospital	
	nguished between accidental and non- ystem includes type, cause, and severity of
Selection Basis/Criteria: The more in-depth data injury prevention activity	allows for trending and for enhanced ties.
The following items are available regarding this Best Pr	_
☐ Photographs ☐ Video Tape ☐ Drawings	s <u> </u>
☑ Other : <u>Sample Data and Graphs.</u>	
DATE SURMITTED: Sentember 14 1998	

Project Title:	SPEED AWARENESS PRO	<u>GRAM</u>	
Function Cat	egory: PATIENT-FOCUSED	☐ ORGANIZATION	⊠ STRUCTURES
Subcat	tegory: Security	Heading: <u>N/A</u>	
Key Word(s):	Traffic Safety –Speed		
Contact Perso	n: Walt Thurner, Chief of Police	Telephone Number:	<u>(562) 651-5689</u>
Hospital: Met	ropolitan State Hospital		
Purpose:	To heighten awareness of the spe hospital grounds.	ed limit and protect patients	s, staff, and visitors on
yellow number program is to		own to the posted speed limitstaff, and visitors by impro-	s radar equipped. As d in large, 18 inch t. The intent of the
Selection Bas	sis/Criteria:		
The following	g items are available regarding this phs Video Tape Dr	Best Practice:	
☐ Other :			
DATE SUBM	IITTED: <u>October 13, 1998</u>		

Project Title: BI	CYCLE PATROL		
Function Categor	y: PATIENT-FOCUSED	☐ ORGANIZATION	⊠ STRUCTURES
Subcategor	ry: <u>Security</u>	Heading: <u>N/A</u>	
Key Word(s): Bio	cycle - Patrol		
Contact Person: <u>V</u>	Valt Thurner, Chief of Police	Telephone Number:	<u>(562) 651-5689</u>
Hospital: Metrop	olitan State Hospital		
1	etropolitan State Hospital is a ese areas are difficult to access		grassy areas. Many of
kits. The officers attention translat cutting across are	of officers who had alread kes were painted black & whit on Bicycle Patrol are a novelt es to a highly visible preventates that a vehicle would have to Feedback is that it breaks dow	y. As a result, they attract a ive patrol. We have improve drive around. The staff and	"Bike Patrol" course. sirens, and first aid lot of attention. The ed response time by d patients seem to like
Selection Basis/C	riteria:		
The following iter	ns are available regarding this	Best Practice:	
☐ Photographs	☐ Video Tape ☐ D	rawings	
☐ Other :			
DATE SUBMITT	TED: October 13, 1998		

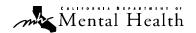
Project Title:	PRE-SHIFT BRIEFING		
Function Cat	egory: PATIENT-FOCUSED	☐ ORGANIZATION	⊠ STRUCTURES
Subcat	tegory: <u>Security</u>	Heading: <u>N/A</u>	
Key Word(s):	Training; Hospital Police		
Contact Perso	n: Walt Thurner, Chief of Police	Telephone Number:	<u>(562) 651-5689</u>
Hospital: Me	etropolitan State Hospital		
•	Training time is critical. It is also Personnel in training are lost to ted to the quality of the information ng on post." That is, officers came	the organization. The quality on which those decisions ar	y of decisions is e based. Our officers
explained, qu		scussions occur. Officers are	briefing, they are are read and
Selection Bas	sis/Criteria:		
	g items are available regarding this	_	
Photograp	phs	awings <u></u> Manual	
☐ Other :			
DATE SUBM	IITTED: October 13, 1998		

Project Title: WO	<u> PRKPLACE SECU</u>	RITY & ASS	ESSMENT COM	<u>IMITTEE</u>
Function Category	y: PATIENT-FOO	CUSED OF	RGANIZATION	⊠ STRUCTURES
Subcategory	y: <u>Security</u>		Heading: N/A	
Key Word(s): Wo	orkplace Security			
Contact Person: <u>Je</u>	effrey Zwerin, D.O.		Telephone Number:	(707) 253-5434
Hospital: Napa St	ate Hospital			
	provide rapid assessn llence among employed	_	g review of incident	s involving potential
Brief Description: confidentially with	_	embers receive i	nservice training; ca	involving violence in ases are discussed
-		iolence and to a or managers and	ssure a no violence t I supervisors when s	
The following iten	ns are available regard	ling this Best Pr	ractice:	
☐ Photographs	☐ Video Tape	☐ Drawings	⊠ Manual	
Other :				
DATE SHRMITT	FD: October 10 100	Q		

Project Title: HOSPITALWIDE SECURIT	Y IDENTIFICATION	SYSTEM
Function Category: PATIENT-FOCUSED	☐ ORGANIZATION	⊠ STRUCTURES
Subcategory: Security	Heading: <u>N/A</u>	
Key Word(s): <u>Identification Badge</u>		
Contact Person: <u>Jack Lemanski</u>	Telephone Number: (909)	<u>425-7254</u>
Hospital: Patton State Hospital		
Purpose: The purpose of this system is to p environment for all patients, staff, and visitors.	rovide a procedure which	will ensure the security
Brief Description: Patton State Hospital and to perimeter security by mean system that allows for an enhanced security check The patient badge provides the hospital with the movement within the hospital security compoun physicals, clinical appointments, etc.	ns of an employee and patie or employees passing the capability to schedule, rec	ent identification crough secured areas. ord, and track patient
Selection Basis/Criteria:		
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	awings	
☐ Other :		

DATE SUBMITTED: October 19, 1998

II. C. 4. 005



LTCS BEST PRACTICE CATALOG SUBMISSION

Project Title: Automation of Key Control Function Category:
PATIENT-FOCUSED ORGANIZATION STRUCTURES
Sub-category(s): Management of Environment Heading: Security
Contact Person: Lana Daly Telephone Number: (707) 253-5656
Hospital: Napa State Hospital
The following items are available regarding this Best Practice:
Photographs Video Tape Drawings Manual
1. <u>SELECTION OF PROJECT/PROCESS AREA</u> (Describe how and why your team selected this project/process area for improvement.):
Key control has been a problem throughout the hospital and in Program 10. It was an archaic system,
which involved filling out index cards and the cross-reference of names and numbers, which always fell
short of accuracy.
2. <u>UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT</u> (Describe the relationship of your project to your goals for improvement, and describe current process performance.):

There were a number of hospital/departmental requirements, which were implemented, in an uncoordinated fashion. The process was time consuming because it had been developed as requirements changed and was not automated.

ANALYSIS (Describe how the problem was analyzed.):

- 1. The system needed to be automated;
- 2. All hospital and department requirements needed to be met.

The process needed to be consolidated to reduce duplication and to make it "user friendly."

3. **IMPLEMENTATION** (Describe your implementation of the solution.):

Using the database program "Access," the required information was identified and fields developed to include employee names, key type with key ID number, alarm pen, date of issue, and date of return. A Miscrosoft Word form was created to allow for employees to sign indicating they are receiving the keys and alarm pen. The form is filed in their employee file in the program office.

4. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

Key control is less cumbersome and all requirements are met. When keys are lost, there is now a way to readily retrieve the name of the employee assigned to those keys. Record keeping time has been reduced.

5. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

This has provided a model for consolidation and computerization of other tasks in the program.

Project Title: ANNUAL TRAINING EVAL	UATION PROCESS	
Function Category: PATIENT-FOCUSED	⊠ ORGANIZATION	☐ STRUCTURES
Subcategory: Management of Human Resources	Heading: Orientating, Train	ning Educating Staff
Key Word(s): Training		
Contact Person: <u>Liz Souza</u>	Telephone Number: (805)	<u>168-2000</u>
Hospital: Atascadero State Hospital		
Purpose: To evaluate the effectiveness of staff	ff training provided at Atas	cadero State Hospital
Brief Description: Each year the training cen	ter selects an area of traini	ng to evaluate.
Selection Basis/Criteria: Staff satisfaction and identified.	l opportunities for improve	ment in training are
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	rawings	
☑ Other : <u>Previous Training Evaluations are a</u> v	vailable.	
DATE SUBMITTED: September 15, 1998		

Project Title: SOCIAL WORK INTERNSI	<u>HIP PROGRAM</u>	
Function Category: PATIENT-FOCUSED	⊠ ORGANIZATION	
Subcategory: Management of Human Resources	Heading: Orientating, Train	ning and Educating Staf
Key Word(s): Master of Social Work, Internshi	p, M.S.W.	
Contact Person: <u>Jules Bregman, L.C.S.W., CGP</u>	Telephone Number:	<u>(909) 425-7807</u>
Hospital: Patton State Hospital		
Purpose: To educate and train social work	students in the practice of	social work.
Brief Description: The Master of Social Work field instruction and clinical students enrolled in accredited graduate Social Varuns concurrently with the academic year and succlinical social work with an emphasis on individuanagement. Interns are part of the unit interd social worker, assigned a caseload of 5-7 patients process and are assigned at least one group. Interns patients on their caseload.	Work University/College prummer block session. The summer block session. The sum and group psychotheral lisciplinary team, monitored s, work on engaging effectives.	evel social work cograms. The program focus of our program i py and case d by a full-time unit vely with the team
Selection Basis/Criteria:		
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	rawings 🔀 Manual	
Other :		
DATE SURMITTED: October 16, 1998		

Project Title: PSYCHOLOGY INTERNSH	<u>ur</u>	
Function Category: PATIENT-FOCUSED	⊠ ORGANIZATION	☐ STRUCTURES
Subcategory: Management of Human Resources	Heading: Orientating, Tra	ining and Educating Staf
Key Word(s): Psychology, Education, and Patie	nt Care	
Contact Person: April Wursten, Ph.D.	Telephone Number	: <u>(909) 425-7511</u>
Hospital: Patton State Hospital		
Purpose: The American Psychological Ass program was created over 34 year entry level clinical psychologists who can function have also developed some specialized skills in the the severely mentally ill. Over time, it has come hospital. First, opportunities to teach in a nation retain) excellent psychology staff. Second, graduand valued entry level psychologists at Patton are internship program provides the psychology staff latest developments in clinical and forensic psychology.	rs ago to foster developme on effectively in a wide varie areas of forensic psychologous to serve three additional phally recognized training phates from this program and other DMH and CDC faff at Patton with avenues to	nt of well-rounded lety of settings and who ogy and treatment of ourposes for the rogram attract (and re highly competitive acilities. Finally, the
Brief Description: The psychology internship p program for clinical psychol from the United States and Canada. The clinical time supervised clinical practice in psychological Though clinical psychology interns typically have patients, the internship year forms the bridge be science of psychology and human behavior) and	ogists that attracts highly of least psychology internship coll assessment, psychotherapte had considerable direct tween academia (in which	qualified applicants nsists of a year of full- oy, and consultation. clinical experience with there is a focus on the
Selection Basis/Criteria:		
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	rawings 🔀 Manual	
☐ Other :		
DATE SUBMITTED: October 16, 1998		

Subcategory: Management of Human Resources Heading: Orientating, Training, and Educating Staff Key Word(s): Forensic, Psychology, Trainees, and Education Contact Person: Pat Kirkish, Ph.D. Telephone Number: (909) 425-7858 Hospital: Patton State Hospital Purpose: The Psychology Forensic Postdoctoral Fellowship was created with a two-fold purpose. The first was to utilize the resources represented by Patton staff to teach and consult within the hospital and local community. Seminars designed to advance Patton staff have been developed, using a customer satisfaction model for management teams and unit staff. The second was to train psychologists in the recognized specialty of forensic psychology. Brief Description: Patton's Forensic Postdoctoral Fellowship is one of the first fellowship is a one-year full-time position that includes practical experience in conducting court ordered evaluations, child custody evaluations, and risk assessments under supervision. Additional supervised clinical activities and didactic experiences round out the psychologist's exposure to other areas of forensic practice. Patton trainees and staff have been invited to make relevant forensic presentations at various facilities, professional meetings, and conferences not only with the state and nation, but also internationally. Faculty are involved in research on violence and neuropsychological assessment of competency and have published in peer reviewed journals. The fellowship represents the highest standard of practice and scholarship. Applicants are selected	Project Title: POSIDUCIORAL FELLOV	VSHIP IN FURENSIC PSYCHULUGY
Key Word(s): Forensic, Psychology, Trainees, and Education Contact Person: Pat Kirkish, Ph.D. Telephone Number: (909) 425-7858 Hospital: Patton State Hospital The Psychology Forensic Postdoctoral Fellowship was created with a two-fold purpose. The first was to utilize the resources represented by Patton staff to teach and consult within the hospital and local community. Seminars designed to advance Patton staff have been developed, using a customer satisfaction model for management teams and unit staff. The second was to train psychologists in the recognized specialty of forensic psychology. Brief Description: Patton's Forensic Postdoctoral Fellowship is one of the first fellowship is a one-year full-time position that includes practical experience in conducting court ordered evaluations, child custody evaluations, and risk assessments under supervision. Additional supervised clinical activities and didactic experiences round out the psychologist's exposure to other areas of forensic practice. Patton trainees and staff have been invited to make relevant forensic presentations at various facilities, professional meetings, and conferences not only with the state and nation, but also internationally. Faculty are involved in research on violence and neuropsychological assessment of competency and have published in peer reviewed journals. The	Function Category: PATIENT-FOCUSED	⊘ ORGANIZATION
Contact Person: Pat Kirkish, Ph.D. Telephone Number: (909) 425-7858 Hospital: Patton State Hospital The Psychology Forensic Postdoctoral Fellowship was created with a two-fold purpose. The first was to utilize the resources represented by Patton staff to teach and consult within the hospital and local community. Seminars designed to advance Patton staff have been developed, using a customer satisfaction model for management teams and unit staff. The second was to train psychologists in the recognized specialty of forensic psychology. Brief Description: Patton's Forensic Postdoctoral Fellowship is one of the first fellowship is a one-year full-time position that includes practical experience in conducting court ordered evaluations, child custody evaluations, and risk assessments under supervision. Additional supervised clinical activities and didactic experiences round out the psychologist's exposure to other areas of forensic practice. Patton trainees and staff have been invited to make relevant forensic presentations at various facilities, professional meetings, and conferences not only with the state and nation, but also internationally. Faculty are involved in research on violence and neuropsychological assessment of competency and have published in peer reviewed journals. The	Subcategory: Management of Human Resources	Heading: Orientating, Training, and Educating Staff
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	purpose. The first was to utilize to and consult within the hospital and local communication have been developed, using a customer satisfaction. The second was to train psychologists in the recommunication. Brief Description: Patton's Forensic Postdoct train psychologists in the symptome process and process of the second custody evaluations, and risk as supervised clinical activities and didactic experience that areas of forensic practice. Patton trainees forensic presentations at various facilities, profess the state and nation, but also internationally. Faneuropsychological assessment of competency and consultations are supervised clinical activities and didactic experience.	the resources represented by Patton staff to teach mity. Seminars designed to advance Patton staff on model for management teams and unit staff. ognized specialty of forensic psychology. Oral Fellowship is one of the first fellowships to pecialty of forensic psychology. The fellowship is cal experience in conducting court ordered assessments under supervision. Additional ences round out the psychologist's exposure to and staff have been invited to make relevant ssional meetings, and conferences not only with aculty are involved in research on violence and and have published in peer reviewed journals. The
	Selection Basis/Criteria:	
Selection Basis/Criteria:	The following items are available regarding this	Best Practice:
	☐ Photographs ☐ Video Tape ☐ Dr	awings
The following items are available regarding this Best Practice:	Other :	
The following items are available regarding this Best Practice:	DATE SUBMITTED: October 16, 1998	

Project Title: FORENSIC MENTAL HEA	LTH CONFERENCE	
Function Category: PATIENT-FOCUSED	⊠ ORGANIZATION	
Subcategory: Management of Human Resources	Heading: Orientating, Traini	ng, and Educating Staff
Key Word(s): Forensic Education		
Contact Person: Michael Thomas, P.D.	Telephone Number:	<u>(909) 425-7870</u>
Hospital: Patton State Hospital		
1	all interested stake holders deducation specific to forens deservices. Additionally, this to meet and interact on a poving the treatment process. Health Conference is present hich offers both non-compete, in response to an annual cost made to present informationates and mental health process.	in the continuum of sic mental health and sconference provides sersonal level sharing ted as a two-daying and concurrent call-for-papers, on of interest to fessionals.
Selection Basis/Criteria:		
The following items are available regarding this Photographs	Best Practice:	
☐ Other :		
DATE SUBMITTED: October 19, 1998		

Project Title: MULTICULTURAL EDUCATION AND TRAINING PROGRAM
Function Category: PATIENT-FOCUSED ORGANIZATION STRUCTURES
Subcategory: Management of Human Resources Heading: Orientating, Training and Educating Staff
Key Word(s): Multicultural, Diversity, Cultural, Competence
Contact Person: Robin Huff-Musgrove, Ph.D. Telephone Number: (909) 425-7639
Hospital: Patton State Hospital
Purpose: To promote the development of a culturally competent system of care at Patton State Hospital by facilitating the development of congruent practice skills, attitudes, policies and structures that will coalesce within our organization and enable staff to work effectively in the context of cultural differences.
Brief Description: The objective of this program is to shape policies and procedures that impact the provision of culturally competent services; to provide staff with culturally relevant education and training; to improve the effectiveness of multicultural treatment teams; to improve the quality and availability of mental health services to racial and ethnic minorities, as well as improve treatment outcomes.
Selection Basis/Criteria:
The following items are available regarding this Best Practice:
Photographs
Other :
DATE SUBMITTED: October 19, 1998

TRAINING FOLLOW-UP COURSES
Function Category: PATIENT-FOCUSED ORGANIZATION STRUCTURES
Subcategory: Management of Human Resources Heading: Orientating, Training, and Educating Staff
Key Word(s): Competency through Education
Contact Person: Grace Grant, R.N., N.I. Telephone Number: (909) 425-7593
Hospital: Patton State Hospital
Purpose: To provide each new employee an extensive orientation program to Patton State Hospital. This orientation is followed-up with updates in required area based on their job description. Brief Description: New employee orientation is made up of 48 hours of core education. Up to an additional 120 hours of education is provided to new employees based on their duty statement. Administrative Directive 5.5 Mandated Training dictates the amount of orientation that each employees is required to complete upon hire and what courses are required as updates throughout their career. New employee orientation is conducted within the Staff Development Center and educational updates are offered within Staff Development Center as well as four separate satellite training centers throughout the hospital grounds. New employee orientation is coordinated by the Staff Development Center, but various other departments are involved in the presentation of course materials particular to their area.
Selection Basis/Criteria:
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
Other :

DATE SUBMITTED: October 16, 1998

II. D. 1. 007

Project Title: WELLNESS PROGRAM		
Function Category: PATIENT-FOCUSED	⊠ ORGANIZATION	☐ STRUCTURES
Subcategory: Management of Human Resources	Heading: Orientating, Train	ning, and Educating Staff
Key Word(s): Wellness		
Contact Person: <u>Vernon Fowler</u>	Telephone Number:	(909) 425-7295
Hospital: Patton State Hospital		
Purpose: Our new Wellness Center is being exercise room and designated spacemployees wellness.	_	
Brief Description: Ongoing activities include statewide competition), Tae Kwon Do (participa competitions), basketball (noon time basketball All activities are led by qualified staff members own time at their own expense. Interested staff	has been conducted for over with no charge. All particip	ies in regional 10 years). ants attend on their
Selection Basis/Criteria:		
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	awings	
☐ Other :		
DATE SURMITTED: October 19-1998		

Project Title: EMPLOYEE BENEFITS FA	AIK .	
Function Category: PATIENT-FOCUSED	⊠ ORGANIZATION	☐ STRUCTURES
Subcategory: Management of Human Resources	Heading: Orientating, Train	ning, and Educating Staf
Key Word(s): Employee Benefits		
Contact Person: Patty Perez	Telephone Number:	(909) 425-7543
Hospital: Patton State Hospital		
Purpose: Opportunity for employees to tal Also for employees to join credit		tal representatives.
	· ·	s the changes in
Insurance carriers must be a plan provided by (Administration. Other vendors must provide a home loans, auto loans, etc.)	-	
Selection Basis/Criteria:		
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	rawings	
☐ Other :		
DATE SUBMITTED: October 19, 1998		

Project Title: THERAPEUTIC RECREATION INTERNSHIP PROGRAM			
Function Category: PATIENT-FOCUSED ORGANIZATION STRUCTURES			
Subcategory: Management of Human Resources Heading: Orienting, Training and Educating Staff			
Key Word(s): Internship, Recreation Therapy			
Contact Person: Kevin Garland, R.T. Telephone Number: (909) 425-7731			
Hospital: Patton State Hospital			
Purpose: Receive training in the knowledge areas of the NCTRC National Job Analysis Study. Be able to assess patients, develop and document individualized plans based on assessment, exchange information and revise a treatment plan with input from patients, relevant others, and team members. Be able to develop specific programs consistent with goals as well as implement programs for groups and individuals. Provide co-treatment and/or cooperative programs with other team members as required. Comply with governmental, professional, agency and accreditation standards and regulations. Participate in organizational committees. Participate in planning and implementation of in-service training.			
Brief Description: The Patton State Hospital Therapeutic Recreation Internship is designed to meet the standards of the National Council for Therapeutic Recreation Certification (NCTRC), as well as the California Board of Parks and Recreation Certification (CBPRC). For each intern, the affiliation is fifteen weeks in duration (600 hours). The evaluation of progress during the internship is based upon the intern's individual growth and self-awareness, adherence to requirements, therapeutic recreation skills, professionalism, and communication skills. Included within the internship is the opportunity to experience a mock hiring interview.			
Selection Basis/Criteria:			
The following items are available regarding this Best Practice:			
☐ Photographs			
Other :			
DATE SURMITTED: October 10, 1008			

Project Title: <u>DIETETIC INTERNSHIP</u>		
Function Category: PATIENT-FOCUSED	⊠ ORGANIZATION	
Subcategory: Management of Human Resources	Heading: Orientating, Train	ing and Educating Staff
Key Word(s): Psychology, Education, and Patie	ent Care	
Contact Person: Dolores Otto-Moreno, A.D.N.S.	Telephone Number:	(909) 425-7297
Hospital: Patton State Hospital		
Purpose: Dietetic Internship is to provide competent entry level registered philosophy and mission.		
	out ten local agencies. Four	ition) and 240 hours of be eligible for national classes have
Selection Basis/Criteria:		
The following items are available regarding this Photographs	Best Practice:	
Other :		
DATE SUBMITTED: October 16, 1998		

Project Title: <u>AMERICAN HEART ASSO</u>	<u>DCIATION AFFILIATION</u>	<u>ON</u>
Function Category: PATIENT-FOCUSED	ORGANIZATION	
Subcategory: Management of Human Resources	Heading: Orientation, Train	ning, and Educating Staff
Key Word(s): Competency through Education	!	
Contact Person: Gari-Lyn Richardson, R.N., N	.I. Telephone Number:	(909) 425-7547
Hospital: Patton State Hospital		
Purpose: To provide state of the art profe Heart Association provided all i implementation of their curriculum.		
I DITEL DESCRIBUOII.	ssociation, Patton is able to rations and increase commun	cal education that is ing center, and educe the cost of
Selection Basis/Criteria:		
The following items are available regarding th	is Best Practice:	
☐ Photographs ☐ Video Tape ☐ I	Orawings Manual	
☐ Other :		
DATE SUBMITTED: October 16, 1998		

Project Title: ADVANCED CARDIAC LIFE SUPPORT
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: Management of Human Resources Heading: Orientation, Training, and Educating Staff
Key Word(s): Competency through Education
Contact Person: Gari-Lyn Richardson, R.N., N.I. Telephone Number: (909) 425-7547
Hospital: Patton State Hospital
Purpose: To provide education to physicians and registered nurses in the area of Advanced Cardiac Life Support (ACLS). The focus of education, as required by the American Heart Association, is handling the first 20 minutes of adult cardiac/respiratory arrest. Pre-arrest and post-arrest assessment and treatment is also covered.
Brief Description: The American Heart Association's core curriculum, including ten algorithms, is included in the project. Patton State Hospital's chain of survival is taught and reinforced throughout the project. Actual equipment used at Patton State Hospital is used for practice throughout the project. Nine additional pre-ACLS courses have been developed, as electives, to assist the inexperienced healthcare provider to comprehend the core curriculum.
Selection Basis/Criteria:
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
Other:
DATE SUBMITTED: October 16, 1998

Project Title: SELF-LEARNING MODULES FO	<u>DR MANDATED AND EL</u>	ECTIVE TRAINING
Function Category: PATIENT-FOCUSED	⊠ ORGANIZATION	☐ STRUCTURES
Subcategory: Management of Human Resources	Heading: Orientating, Train	ning, and Educating Staff
Key Word(s): Competency through Education		
Contact Person: Allen Norman, PNED	Telephone Number	r: <u>(909) 425-7593</u>
Hospital: Patton State Hospital		
Purpose: To provide alternatives to tradition updates and elective courses. The students and scheduling needs for supervisors.	9	_
Brief Description: Several mandated training formats. Each course conscourses offered are: Fire, Life and Safety; Patie The courses may be completed at the work site of instructors staff the learning labs. Staff may commodules or complete them in the lab with the assare offered in self-learning formats including: Interpretation; Cardiac Pharmacology; Cardiac Nursing Process Overview; and HIV/AIDS Man	ists of a training manual a nts' Rights; Suicide Preca or in a learning lab. Staff l me to a learning lab to picl sistance of an instructor. S ntroduction to the Heart; I e Assessment; A Nurse's G	nd workbook. The utions; and First Aid. Development Center up self-learning Several elective courses Basic Arrhythmia
Selection Basis/Criteria:		
The following items are available regarding this	_	
☐ Photographs ☐ Video Tape ☐ Dr	rawings	l
☐ Other :		
DATE SUBMITTED: October 16, 1998		

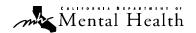
Project Title: PRIVILEGING FOR PSYCI	<u> HOLOGI</u>	<u>STS</u>	
Function Category: PATIENT-FOCUSED	ORGA	ANIZATION	
Subcategory: Management of Human Resources	Heading:	Orienting, Traini	ng, and Educating Staff
Key Word(s): Privileging			
Contact Person: Myla Young	Te	elephone Number:	(707) 449-6594
Hospital: Vacaville Psychiatric Program			
Purpose: It is the goal of the Vacaville Psycopsychological services to inmates to assure that quality psychological services are standards of practice, privileging, and peer review	/patients (I provided, o	(/P's) served by the clear requirement	nis program. In order
educational and supervised California Personnel Board and California Board that all psychologists provide adequate type and Privileging assures that psychologists work only experience. Peer review provides assurance that considered by their peers to meet community sta	rd of Psych quality of within the t psycholog	ology. Standards service for the post confines of their gists provide qual	s of practice assure osition they occupy. training and
Selection Basis/Criteria: In 1996, VPP psychologists are practicing within the scope of direction and guidance to improve the quality of psychology service. This ongoing peer review service is evaluated as a privileging committee. Work samples for each a sexaminations of those work samples are conducted as a privileging committee.	re whereby aluated by the decirce means of privated. Purpo their experf service pr	the education, transfer of his/her pool of his/her pool of his/her pool of his/her pool of his re-evaluation wileging are submoses of this procedutise, and to proviso ovided by each material of his pool of his	eers. Initially, basis, competence, sted by three different is submitted to the itted, and oral lure are to assure that de constructive nember of the
The following items are available regarding this	Best Pract	ice:	
☐ Photographs ☐ Video Tape ☐ Dr	rawings	Manual	
Other :			
DATE SUBMITTED: October 14, 1998			

Project Title: PRIVILEGING DONE FOR PSYCHIATRIC SOCIAL WORKERS IN THE VACAVILLE PSYCHIATRIC PROGRAM			
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES			
Subcategory: Management of Human Resources Heading: Orienting, Training, and Educating Staff			
Key Word(s): Privileging			
Contact Person: <u>Jerald Justice, Program Consultant, S.W.</u> Telephone Number: <u>(707)</u> 449-6594			
Hospital: Vacaville Psychiatric Program (VPP)			
Purpose: In order to assure that quality clinical social work services are provided, a privileging process for psychiatric social workers (PSWs) has been developed and implemented by a standing privileging committee. This process addresses professional competency to deliver evaluative, coordinating and treatment services to a forensic patient population. The process uses a peer review model to evaluate and render decisions on practitioners' applications to provide services within their scope of practice, as delineated in the Operations Manual Standards of Practice, and in conjunction with the Board of Behavioral Sciences licensing policies, State Personnel position classification, and Department of Mental Health and VPP missions. Brief Description: The privileging process provides for granting privileging to practice in predefined			
areas of clinical social work practices. These are: general social work practice; individual therapy; group therapy; psychosocial assessment; clinical supervision; specialty area. All service members are required to apply for privileges in at least the general social work practice category, and are encouraged to apply for other areas which they qualify, and which are beneficial to patient care and treatment. It is the responsibility of the applicant to provide evidence of competency in the practice areas to the privileging committee. Three levels of privileging are recognized: full, provisional, and limited. Individuals granted full privileges in a practice area may provide services in that area as well as supervise psychiatric social workers who have limited or provisional privileges in the area. Individuals having provisional privileges in an area may apply for full privileges using the experience gained and the recommendation of the individual providing clinical supervision in that area as evidence of acquired proficiency. This process assures that services within the scope of practice of clinical social work are provided or clinically supervised by qualified, competent clinicians. Currently, 90% of the psychiatric social work service has completed the privileging process.			
Selection Basis/Criteria: The privileging process is part of the VPP's continuing effort to assure the provision of quality mental health services. It is in keeping with JCAHO emphasis on peer review models as discipline specific quality assurance, and it enhances the efficacy and the integrity of treatment service delivery in the VPP.			
The following items are available regarding this Best Practice:			
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual			
☐ Other :			

DATE SUBMITTED: October 14, 1998

II. D. 1. 016

Project Title: PSYCHOLOGY PRE-DOC1	ORAL INTERN TI	RAINING PROGRAM
Function Category: PATIENT-FOCUSED	⊠ ORGANIZATION	
Subcategory: Management of Human Resources	Heading: Orientating,	Training, and Educating Staff
Key Word(s): Psychology Intern Program		
Contact Person: Myla Young	Telephone Number: (707) 449-6594
Hospital: Vacaville Psychiatric Program		
Purpose: Vacaville Psychiatric Program (VPF psychology doctoral students. Opponeuropsychological assessment, personality assessment environment that provides inpatient psychiatric treating incarcerated are limited.	ortunities to obtain experient, group and individual	ence completing therapy, and research in an
Brief Description: In 1994, VPP offered one half neuropsychological assessment developed to three full-time positions. Association of (APPIC) approval was obtained in 1997. Application (APA) has been submitted. Pre-doctoral interns are treatment programs. Opportunities for neuropsychotherapy, and research are provided. Seminars in neurolub, research, and ethical/moral issues are conducted dissertations are currently in progress: Multimethod and MMP12 and Rorschach Understanding of Sever	nt and research. Since the Psychology Postdoctoral for American Psychology provided training in both blogical/psychological assuropsychology, personalited. Individual and group d Understanding of Inmaterial processors.	at time, the program has and Internship Centers gical Association approval the acute and intermediate essment, group and individually, case conference, journal supervision is provided. Two
Defection Dubis/Citicita.	ning and the staff who is to a unique and challenging lented students who challed d a means for better meet	setting. The staff is provided enge their knowledge and ting the needs of the
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	rawings 🔀 Man	ual
Other :		
DATE SUBMITTED: October 14, 1998		



LTCS BEST PRACTICE CATALOG SUBMISSION

Project Title: Employee Handbooks for Survey Preparation
Function Category: PATIENT-FOCUSED X ORGANIZATION STRUCTURES
Sub-category(s): Human Resources
Contact Person: Cindy Newton, RN Telephone Number: 805-468-3005
Hospital: Atascadero State Hospital
The following items are available regarding this Best Practice:
⊠Sample JCAHO Survey Preparation Handbook
Photographs Video Tape Drawings Manual
1. <u>SELECTION OF PROJECT/PROCESS AREA</u> (Describe how and why your team selected this project/process area for improvement.):
Educating 1700 employees and preparing them for the important event of JCAHO survey is a challenge. The staff of the Standards Compliance office borrowed a concept from a local acute care hospital who used a small information handbook to accomplish the task.
2. <u>UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT</u> (Describe the relationship of your project to your goals for improvement, and describe current process performance.):
Information and Important concepts were passed down through multiple layers of administration and supervision and did not always reach the rank and file employees in as comprehensive a manner as was needed for a big survey. Employees felt "out of the loop" and uncertain about what they were "expected" to know.

3. **ANALYSIS** (Describe how the problem was analyzed.):

Various JCAHO publications had been providing information on the "hot buttons" and routine problem areas during hospital surveys e.g., Restraint & Seclusion, Competency Validation. These areas in addition to the established key function chapters provided Atascadero State Hospital with the educational content for the handbook.

4. **IMPLEMENTATION** (Describe your implementation of the solution.):

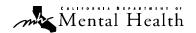
For clarity and continuity of understanding, the handbooks were divided by subject matter into the 12 Key Functions that make up the chapters in the JCAHO manual (CAMH). Clarification on important subjects was written in a brief and easy to assimilate fashion. Also included was short description of the survey process and reminders about survey manners. Handbooks were printed in the ASH graphic Arts Dept. and distributed to each employee via managers and supervisors.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

Supervisors and managers appreciated the service of education that the handbooks provided and employees reported gratitude for succinct information that they could keep and read at their leisure. We had more standardized and consistent learning throughout the hospital. And for the future, the handbook will provide an ongoing method of teaching and a refresher tool that can be updated easily and reused as needed.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

By standardizing the education provided, confusion was reduced, teaching time was reduced, and the teaching process simplified. It was clear after the survey that the tool prepared staff to answer surveyor questions adequately, served to build confidence in staff, and reduce presurvey anxiety.



LTCS BEST PRACTICE CATALOG SUBMISSION

Project Title: RN / PT N	Mentor Program		
Function Category:			
PATIENT-FO	OCUSED	ORGANIZATION	STRUCTURES
Sub-category(s): Human	n Resources He	ading: Orienting, Tra	ining, & Educating Staff
Contact Person: Liz Sou	za, ASH Training Of	ficer Telephone N	Number: 805-468-2207
Hospital: Atascadero S	tate Hospital		
The following items are	available regarding th	is Best Practice:	
⊠ Policies/Procedures	⊠Orientation Fo	rms \(\sumeq \text{Outcome Da}	nta / Monitoring Forms
Photographs	Video Tape	Drawings	Manual

1. <u>SELECTION OF PROJECT/PROCESS AREA</u> (Describe how and why your team selected this project/process area for improvement.):

ASH is divided into 28 treatment units. Orientation to the mental health treatment environment is a complex process and can feel overwhelming to the new employee. In addition to fundamental nursing skills, there are many issues of policy and procedure, safety and security, and treatment-relationship boundaries that require review and discussion.

2. UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT

(Describe the relationship of your project to your goals for improvement, and describe current process performance.):

Nurses and Psychiatric Technicians (the primary Level of Care staff for the patient) are hired to work on one of 28 units. In addition to classroom orientation, they receive a work site orientation that covers the basics of the work environment and patient population. Historically, the level and degree of work site orientation and mentoring have varied greatly depending on the work location and availability of fellow staff.

3. ANALYSIS (Describe how the problem was analyzed.):

The New Employee Orientation process was evaluated via surveys to new employees to assess their level of knowledge, comfortableness, and preparedness to work on the units. In addition, the survey was given to their supervisors. A recurring theme was that many new employees felt unprepared for their work location assignment. Data was shared with the ASH Quality Counsel and an ad-hoc group was formed to develop a standardized work site orientation / mentor program for nurses and psychiatric technicians.

4. **IMPLEMENTATION** (Describe your implementation of the solution.):

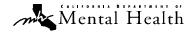
A standardized work site orientation checklist and a skills checklist was developed. Qualified staff are trained as mentors. All new nurses and psychiatric technicians complete a skills list self-assessment prior to being assigned a mentor. Using the standardized criteria, the mentor assesses the knowledge and skill of the new employee and ensures that their orientation process is both thorough and individualized to their training needs for their work location.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

A copy of the employee's self-assessment and the mentor's documentation is sent to the Training Center to track and ensure that the work site orientation has been completed

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

The concept is so helpful that the mentor / orientation process has now expanded to include nursing staff who transfer to a new work location and pre-licensed psychiatric technicians who become licensed in the course of their employment.



LTCS BEST PRACTICE CATALOG SUBMISSION

Project Title : A	SH Computer Lab – S	Staff Computer Training	
Function Category: PATIENT-F Sub-category(s): Huma		ORGANIZATION ading: Orienting, Train	STRUCTURES
Contact Person: Chuck	k Quincy, IT Dept.	Telephone Num	ber: 805-468-2041
•	o State Hospital	r this Post Proofice.	
The following items ar	e avanable regarding	g this Best Practice:	
Photographs	Video Tape	Drawings	Manual
1 SELECTION OF P	RATECT/PRACESS	ARFA (Describe how and	d why your toom coloated this

SELECTION OF PROJECT/PROCESS AREA (Describe how and why your team selected this project/process area for improvement.):

Business at ASH is becoming increasingly automated. There are a minimum of 400 computer users on staff, all with varying levels of expertise. Many users are first time computer users with no software training.

2. <u>UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT</u> (Describe the relationship of your project to your goals for improvement, and describe current process performance.):

When new computer equipment or software was purchased by the hospital for staff, it was delivered and the staff were expected to "pick up" the hardware/software operations as they used it. This resulted in additional burdon on the user and disruption of their normal flow of work. They were only able to learn by experimentation in their "spare time," or on their own time "off the clock." This resulted in mixed results dependent on the workload, available time and initiative of the user. Users could ask questions on the IT help-line but that was a very cumbersome way to learn and placed a heavy burden on the staff assigned to the computer help-line.

3. ANALYSIS (Describe how the problem was analyzed.):

Several sources of data pointed to the need for on-grounds computer training.

- Numerous calls to the ASH Info Tech Department's help-line requesting basic information on how to use software
- Numerous out-source training requests from staff on their annual goals and objectives
- ❖ A Hospitalwide computer training survey identified the training needs
- A review of the hardware and LAN hookups gave a picture of the number of computers and computer users in the hospital

4. <u>IMPLEMENTATION</u> (Describe your implementation of the solution.):

The ASH Computer Lab was established in one of the vacant Hospital Residence structures. The lab has 10 work-stations plus a teacher's station which is hooked up to TV monitor to facilitate demonstration. The computers are hooked up to the Hospital LAN (local area network) and have access to the same software as the rest of the ASH LAN users.

For instructors, the Hospital makes use of existing staff from varied departments who have expertise in a particular software application and have the desire to teach. Time commitment varies for instructors depending on their participation but can be as minimal as one 2-hour session per month.

Currently the Computer Lab is offering Introduction to Personal Computers, beginning and intermediate levels of Windows, Electronic Mail, Word Processing, Spreadsheet use, and Data Base Management classes. Advanced classes are being planned for the future.

Teaching manuals have been purchased from a proprietary vendor. The materials are on computer CD and were purchased with an agreement for unlimited customization and reproduction.

The Information Technology Department works together with the Training Department to accomplish this Computer Lab Process. The IT Department maintains the computer equipment and software and schedules the training, while the Training Department processes the employee training records.

The classes are advertised through the Hospital Department Training Coordinators. Managers and supervisors recommend staff for training based on the computer skills needed in their individual jobs and duty assignments.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

Gradually, ASH computer users are being trained on the software products they need to perform their jobs. On-grounds training avoids costly classes in the community and avoids per diem travel costs. With the elevation of the knowledge of hospital staff, they have been able to us their computers more efficiently. Since the Lab's inception, the number of calls to the ASH Info. Tech. Department's Help line have decreased.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

"Video training" on software products without the use of an instructor has been tried in the lab but found to be frustrating for the students when questions arise. The use of consumable manuals and the presence of an instructor has proven to be an effective method for learning.

LTCS BEST PRACTICE CATALOG SUBMISSION

Project Title: Medical Technical Assistant Proctor Program

Function Category:

PATIENT-FOCUSED ORGANIZATION STRUCTURES

Sub-category(s): D1 **Heading:** Orientation

Contact Person: <u>Program Director</u>

Telephone Number: (707) 449-6594 **Hospital:** Vacaville Psychiatric Program

The following items are available regarding this Best Practice:

Photographs Video Tape Drawings <u>Manual</u>

<u>1. Selection of project/process area</u> (Describe how and why your team selected this project/process area for improvement.):

Consistent and thorough orientation of new employees is critical in ensuring that patients receive quality care in an environment that provides for patient and staff safety. The roles and responsibilities of Medical Technical Assistants (MTAs) in the Vacaville Psychiatric Program differ significantly from the roles and responsibilities of MTAs in the Department of Corrections. Consequently, a thorough orientation program is needed for new MTAs, as well as for those who transfer from other institutions. During informal discussions between Medical Technical Assistants (MTAs) and Program Management, the need for a more consistent orientation program for new MTAs was identified. Program Management established an information gathering process to more clearly define the issue and generate solutions.

<u>2. Understanding existing condition WHICH NEEDS IMPROVEMENT</u> (Describe the relationship of your project to your goals for improvement, and describe current process performance.):

The project was consistent with the Vacaville Psychiatric Program's goal to involve all staff within the organization in the quality improvement process, and to utilize the PDCA Cycle (Plan, Do, Check, Act) in addressing opportunities to improve. This project utilized interdisciplinary performance evaluation teams to gather information, analyze the data, develop recommendations, implement the recommended plan, and evaluate the program on an ongoing basis.

This project was consistent with the VPP's goal in the Key Function area Management of Human Resources, "To ensure professional, competent, and ever improving staff resources."

3. Analysis (Describe how the problem was analyzed.):

Two work groups were established. The first included MTAs who had been with the Acute Program for approximately six months, a Senior MTA, the Training Officer, a Supervising Registered Nurse (SRN), the Program Assistant (PA) and the Nursing Coordinator (NC). This group identified aspects of the existing orientation program that were effective, and areas that they felt could be improved. The second work group Officer, SRN, PA and NC. This group also identified aspects of the orientation program that were effective and areas needing improvement. Findings from the two groups were combined and utilized by a third work group included "veteran" MTAs who had worked in the Acute Program for several years, a Senior MTA, Training to establish an orientation handbook for MTAs. In addition, a proctor system was established, which paired new MTAs with "veteran" MTAs who were responsible for ensuring that all aspects of the orientation handbook were addressed.

<u>4.</u> Implementation (Describe your implementation of the solution.):

The MTA Proctoring Program was implemented in 1996. A review of the effectiveness of the program as part of the 1997-1998 Strategic Plan indicated a need for additional proctors and a more uniform orientation process. Additional MTA proctors were selected in April 1998. The proctors and Program Management revised the proctor checklist to further improve consistency of training across units. An evaluation form was implemented in April 1999 as a means of obtaining input from new MTAs at the completion of their orientation period regarding the effectiveness of the Proctor Program. There are currently sixteen MTA proctors, with representation from all three shifts. The proctors meet with the Nursing Coordinator and/or the Training Officer on a regular basis to review the Proctor Checklist, identify additional training needs, and further refine the proctoring program.

5. Results (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

This project has resulted in:

- Improved consistency in the MTA orientation process, as demonstrated by staff feedback at the completion of the training period.
- Increased morale/recognition for those staff who serve as proctors and are thereby able to utilize their experiences and skills to assist new staff.
- Increased confidence for new MTAs as a result of having specific mentors to assist them through the orientation process.

<u>6.</u> <u>Learning</u> (Describe what the team learned and how they used those lessons to continuously improve the success of the Best Practice.):

This project is a good example of the continuous improvement process. The team has continuously incorporated new ideas into the orientation process, revising the checklist as needed, adding new proctors, and seeking input from new staff regarding what could be improved or changed. This program addresses both the technical and the "human" aspects of orientation through the combination of a consistent, written tool (Orientation Checklist) and trained staff serving as proctors.

-			<u> IPETENCY A</u>	SSESSMEN'	Γ AND
<u>]</u>	<u>EVALUATI</u>	<u>ON SYSTEN</u>	<u>/I</u>		
Function Cates	gory: 🗌 PAT	TENT-FOCUS	SED ORGA	NIZATION	☐ STRUCTURES
Subcate	gory: Manager	nent of Humai	n Resources	Heading: As	sessing Competence
Key Word(s): <u>H</u>	Human Resour	ces Manageme	<u>ent</u>		
Contact Person: Contact Person:		_		-	Number: <u>(805) 468-2207</u> Number: <u>(805) 468-2207</u>
Hospital: Atasc	cadero State H	<u>ospital</u>			
I dipose.	•	_	_		echnicians' competency
classification.	i specific skill ar	eas. However,	this process may b	e applied to new	employees in any work
	orientaticion. A mentor ompetency Asses	on and transition	ons to a trained me m was developed to	entor once the ne	nt during new employee w employee begins at implementation of this g information on a one-
			, high-risk or high	volume activities	s specific to the
• New Empl	work classificati loyee Self-Ass		sesses new employe	ee's current level	of expertise in identified
	an: What the en		during their orien	tation/probation	ary period to become
_	r/Mentor Vei		cuments when em	ployee has succes	ssfully met criteria as
Selection Bas				•	lude the following: # New
	nity to objectivel	y rate themselv		vith the knowleds	xpected to perform; give ge, training and support
• Supervisors	are provided w areas, developi	ith an efficient 1		ing their employ	vee's training needs in and documenting
The following i	items are avail	able regarding	g this Best Practio	ce:	
☐ Photograph☐ Other :		o Tape [Drawings	⊠ Manual	

DATE SUBMITTED: September 21, 1998

II. D. 2. 001

Project Title: MONITORING THE QUALITY OF EMPLOYEE EVALUATIONS
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: Management of Human Resources Heading: Assessing Competence
Key Word(s): Employee Evaluations
Contact Person: <u>Linda Persons, Personnel Officer</u> Telephone Number: <u>(805) 468-200</u>
Hospital: Atascadero State Hospital
Purpose: To ensure that employee evaluations contain all required components to produce an accurate and comprehensive evaluation.
Brief Description: The personnel office uses a check sheet to both train supervisors and review the content of annual employee evaluations. If components are missing from evaluations the evaluation is returned to the supervisor with the check sheet to indicate which components are missing.
Selection Basis/Criteria: The number of evaluations done incorrectly has continually decreased over the last year indicating that this intervention is successful.
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
☑ Other : Evaluation Check Sheet
DATE SUBMITTED: September 17, 1998

Project Title: HIRING PROCESS	
Function Category: ☐ PATIENT-FOCUSED ⊠ ORGA	ANIZATION
Subcategory: Management of Human Resources	Heading: Managing Resources
Key Word(s): <u>Human Resources - Employment</u>	
Contact Person: <u>Joyce Ladwig</u>	Telephone Number: (805) 468-262
Hospital: Atascadero State Hospital	
Purpose: Streamline the complex hiring process	
Brief Description: The team developed a comprehensive, supervisor during the hiring process. completed paperwork therefore reducing the error rate and	The manual provides examples of
Selection Basis/Criteria: Reduction of time required for employment to hire date.	hiring from application of
The following items are available regarding this Best Practi	ice:
☐ Photographs ☐ Video Tape ☐ Drawings	Manual
☐ Other :	
DATE SUBMITTED: September 14, 1998	

II. D. 3. 001

Project Title: HUMAN RESOURCES MANAGEMENT INFORMATION SYSTEM
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: Management of Human Resources Heading: Managing Resources
Key Word(s): <u>Human Resources Management</u>
Contact Person: Liz Souza, Training Officer II Contact Person: Don Burns, Programmer Telephone Number: (805) 468-2207
Hospital: Atascadero State Hospital
Purpose: An information management system for employee-specific data designed to run on a local area network (LAN). DMH-approved project in response to "Y2K" concerns.
Brief Description: Approximately 40 forms and reports have been developed to date in this application which was created in Microsoft's Access '97. Through this system, managers and other appropriate personnel are able to track, monitor and report employee compliance with mandatory training, annual physicals, performance evaluations, and so on.
Selection Basis/Criteria: Positive outcomes as a result of this new system include the following:
 Human Resources information management system that is "Y2K" compliant. Increased efficiency in entering employee data (this will be further enhanced if bar code scanning is implemented). Increased efficiency in running needs assessments and compliance reports. Improved accuracy of reports. Improved report format. Increased flexibility in generating specialized reports.
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
Other:

DATE SUBMITTED: September 21, 1998

II. D. 3. 002

Project Title: FORM H
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURE
Subcategory: Management of Human Resources Heading: Managing Resources
Key Word(s): Request for Personnel Action
Contact Person: Mal Helmuth, Personnel Officer Telephone Number: (707) 253-5445
Hospital: Napa State Hospital
Purpose: To assist Napa State Hospital's managers and supervisors to select and appoint employees and monitor personnel management practices.
Brief Description: Four part multi-purpose NCR form that managers and supervisors submit to Personnel to begin the process to recruit and fill vacant positions, to reclassify positions, or to promote employees.
Selection Basis/Criteria: This method is used because it enables the facility to select the best-qualified candidate for the position, while eliminating errors which reduces the hiring process time.
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
☑ Other: Form
DATE SUBMITTED: October 19, 1998

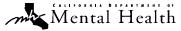
Project Title: COMPETENCY VALIDATION IN THE EMPLOYEE EVALUATION PROCESS
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: Management of Human Resources Heading: Managing Resources
Key Word(s): Competency, Performance, Evaluation
Contact Person: Elaine Moulton, Human Resources Manager Telephone Number: (707) 253-5445
Hospital: Napa State Hospital
Purpose: To develop a validation tool outside of the duty statement that helps demonstrate objective measurement, assessment, and improvement of staff competency. To develop a performance evaluation documentation packet that is consistent across state hospitals. To provide a mechanism to link the competency evaluation tool and duty statement.
Brief Description: The Department of Mental Health identified the need to effectively document the competency of staff that was consistent throughout the Department. They knew staff was competent, but needed to determine how best to demonstrate that to external regulatory agencies. DMH established a department-wide task force to address the issue and develop recommendations. The task force has developed a Competency Validation Checklist which will accompany all performance evaluations to all DMH hospitals. Phase I included reformatting 60 duty statements and training supervisors/managers prior to implementation. The task force is in the process of Phase II which includes reformatting the remaining duty statements.
Selection Basis/Criteria: The new tools and training given to implement them have been well received by managers and supervisors who indicate that they will significantly improve the quality of our performance evaluation process as they compel the supervisor to specifically address important areas of competency, as well as duties, on each evaluation. In addition, as the Competency Validation Project was developing, the team consulted with JCAHO surveyors and representatives. It is anticipated that these new tools (the checklist and the reformatted duty statement) will improve our ability to demonstrate to JCAHO surveyors our effectiveness, and commitment, to assessing staff competency. Finally, this project standardizes the competency validation and evaluation tools throughout the state hospitals, facilitating recognition and acceptance by labor organizations.
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
Other :
DATE SUBMITTED: October 19, 1998

Project Title: <u>CUSTOM</u>	<u>ER SERVICES IM</u>	<u>PROVEMENT</u>	•	
Function Category: P	ATIENT-FOCUSED	⊠ ORGANIZA	TION	☐ STRUCTURES
Subcategory: Managemen	t of Human Resources	Heading:	Managing	g Resources
Key Word(s): Customer	<u>Service</u>			
Contact Person: Arlevia J	<u>ohnson</u>	Telephone	e Number:	(909) 425-7534
Hospital: Patton State Ho	<u>ospital</u>			
	mployees and commur s and schedules.	nity customers wit	h informat	ion and forms based
Brief Description: Patt and telephone calls from it regarding the following: I addresses, name changes, bulletins, testing for exam reporting (634's), and cor	Health and Dental bend withholding allowance is, hiring interviews, cl	ty customers seek efits, savings plus, es, salary advance	ing inform savings bo s, IDP's ap	ation and service onds, changes in oplications and
Selection Basis/Criteria:				
The following items are a	vailable regarding this	Best Practice:		
Photographs V	ideo Tape 🔲 Di	rawings] Manual	
☐ Other :				
DATE SUBMITTED: O	ctober 19, 1998			

Project Title: WORKERS' COMPENSAT	ION CASE MANAGEM	<u>IENT</u>
Function Category: PATIENT-FOCUSED	⊠ ORGANIZATION	☐ STRUCTURES
Subcategory: Management of Human Resources	Heading: Managing	Resources
Key Word(s): <u>Injury</u>		
Contact Person: Nancy Varela, H&S Officer	Telephone Number:	(909) 425-7542
Hospital: Patton State Hospital		
Purpose: Effective management of the hos	pital's compensation cases.	
Brief Description: Through the use of Worke hospital closely monitors and effectively manage components of our successful return-to-work pr work meetings and review of the medical care rehealthcare clinics utilized by the hospital.	ograms are active case mana	cases. Some of the agement, return-to-
Selection Basis/Criteria:		
The following items are available regarding this Photographs	Best Practice: rawings	
☐ Other :		
DATE SUBMITTED: October 19, 1998		

Project Title: NEXT STEP (STATE EMP	LOYEES PLACE	MENT) PROGRAM
Function Category: PATIENT-FOCUSEI	ORGANIZATIO	ON STRUCTURES
Subcategory: Management of Human Resource	es Heading: <u>M</u>	Ianaging Resources
Key Word(s): <u>Injury</u>		
Contact Person: Nancy Varela, H&S Officer	Telephone N	Tumber: (909) 425-7542
Hospital: Patton State Hospital		
Purpose: To successfully implement the lit pertains to our affected empl		oyees Placement) Program as
DHELDESCHDUOH.	ong case management, sments, and a strong c	• •
Selection Basis/Criteria:		
The following items are available regarding th	is Best Practice:	
☐ Photographs ☐ Video Tape ☐ I	Drawings	I anual
☐ Other :		
DATE SUBMITTED: October 19, 1998		

Project Title: EMPLOYEE TRANSPORT	<u>ATION</u>	
Function Category: PATIENT-FOCUSED	⊠ ORGANIZATION	
Subcategory: Management of Human Resources	Heading: Managin	g Resources
Key Word(s): Rideshare/Carpool		
Contact Person: Brenda Ray	Telephone Number:	(909) 425-7483
Hospital: Patton State Hospital		
Purpose: To promote ridesharing, reduce	emissions, and improve air q	uality.
Brief Description: The purpose of the programmer increase the number of vans for vanpooling; proknow who is available for carpooling in their results.	_	•
Selection Basis/Criteria:		
The following items are available regarding this	Best Practice:	
☐ Photographs ☐ Video Tape ☐ Dr	rawings	
☐ Other :		
DATE SUBMITTED: October19, 1998		



LTCS BEST PRACTICE CATALOG SUBMISSION

Project Title:	Health and Safety Red	esign		
Function Category:				
PATIENT-FO	CUSED \(\sum \text{ORGAN}	NIZATION STR	RUCTURES	
Sub-category (s):	Management of Human Resour	rces Heading: Manag	ring Resources	
Contact Person:	Dean Percy	Telephone Number:	(707) 253-5445	
Hospital: Napa Sta	te Hospital			
The following items are available regarding this Best Practice:				
			_	
Photographs	Video Tape	Drawings	Manual	

1. <u>SELECTION OF PROJECT/PROCESS AREA</u> (Describe how and why your team selected this project/process area for improvement.):

Napa State Hospital, like many other large employers, has struggled with workers' compensation. Struggling with increasing costs, lost workdays, and with the majority of our employees losing unnecessary time from work waiting for an appointment to be seen by their personal "pre-designated" physician to render medical care in the event of an industrial related injury or illness.

2. <u>UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT</u> (Describe the relationship of your project to your goals for improvement, and describe current process performance.):

Numerous employees lost needless time from work waiting for an appointment to be seen by their personal "pre-designated" physician. Many of these physicians did not specialize in Occupational medicine and were not experienced in the reporting obligations required in workers' compensation. This adversely affected employee's moral, continuity of the treatment teams, and the services provided to the clients we serve.

In Fiscal Year 1998/99, Napa State Hospital's workers' compensation expenditures exceeded 5.3 million dollars and employees submitted 430 injury claims. Employees lost 5,296 days of work due to injuries, costing the State of California over 1 million dollars in Industrial Disability Leave (IDL).

3. **ANALYSIS** (Describe how the problem was analyzed.):

Based on workers' compensation aggregated data, employee interviews, and a Nursing Coordinators Management Action Team, the following was determined:

- A number of employees choose not to be seen at the facility by a physician. They
 viewed them as the "company doctor" with primarily having an allegiance to the
 employer.
- "In House" documentation by our physicians often confused issues and made the claim costly and very difficult to manage within the workers' compensation laws.
- Responding to confusing letters and communication, and navigating through the
 enormously complicated workers" compensation system occupied the bulk of the
 employee's available attention and energy. The injured workers' identity as a
 productive member of a working tem began to erode once disability checks replace
 paychecks. Eventually, being "on disability" became a person's primary identity.
- Our current system was not serving anyone very well, not the employee, the Department, or the California taxpayers.

4. IMPLEMENTATION (Describe your implementation of the solution.):

Early Medical Intervention

An important key to managing disability was to establish an effective program that controlled the consequence of disability by providing early intervention that focused on Return-to-Work from the onset.

Rather than having our injured employees seen at the facility by a physician, we decided to set up early medical intervention with community specialists. In April 1999, strategic planning and partnerships through a *Memorandum of Understanding* with carefully selected off-site medical providers provided the foundation by outlining the expectation, responsibilities, and defining the standards of care.

The preferred medical provider must be interested in the best possible outcome for the employee with a work-related injury. They need both an understanding of and sensitivity to a few key issues:

- Provide high-quality medical intervention.
- Must understand the workers' compensation process.
- Must be knowledgeable in Occupation/Industrial Medicine.
- Focus on functional restoration.
- A "team approach" is needed for the management of industrial disability, and includes the employer, employee, the supervisor, and State Compensation Insurance Fund.
- Timely and effective communication between all parties is essential.
- Must be committed to the principals of continuous quality improvement (CQI) and support the culture of customer service and satisfaction.
- Provide immediate appointments.
- Provide immediate faxes and/or verbal communication about injured employee's work status after every visit.
- If indicated, quick referrals to specialists.
- Aggressive testing and active physical therapy.

Customer (Employee) Satisfaction

Customer (employee) satisfaction with off-site preferred medical providers is a critical indicator of the workers' compensation program performance. Therefore, we developed a Customer (employee) Satisfaction Questionnaire and ask every employee to complete a questionnaire at the end of treatment. The Health & Safety Officer utilizes the

feedback from customer satisfaction surveys as a means of controlling the quality of medical care injured employees are receiving. Any concern with the providers' is acted upon promptly by the Health & safety Officer.

Communication

Realizing the workers' compensation system can be very confusing and complex after a work-related injury, we developed a "Step by Step" brochure for the injured employees at Napa State Hospital. The brochure outlines what to expect after filing a workers' compensation claim, including the expectations and responsibilities of the injured employee.

Multiple Injury-Risk Assessment

In analyzing our injures, it became apparent that some employees were experiencing higher injury rates than other employees. We developed a procedure and form that examined each step of the job, identifying existing or potential hazards and any apparent training needs to assist us in the best way to perform the job in order to reduce or eliminate the hazard(s) or risk(s). Any employee who was involved in two (2) or more injuries within a twelve (12) month period met with the Program Director/Department Manager, Nursing Coordinator, immediate supervisor, and the Health & Safety Officer. This meeting helps identify training needs, environmental conditions, or revision of key elements. The key elements we evaluate are:

- Job Location
- Key Steps (preferably in the order that they are performed)
- Tools, Machines, and Materials Used
- Actual or Potential Hazards, associated with the key steps
- Safe and Healthful Practices, Personal Protective Equipment, etc.
- Any Apparent Training Needs

Environmental Conditions

This review is not a disciplinary action and may not be so used by the employee's supervisor.

Injury and Illness Prevention Program

Napa State Hospital realized that the current Injury and Illness Prevention Program (IIPP) was outdated and needed to be revised. We completely overhauled the IIPP and the existing safety policies. It was apparent that we needed to change the culture throughout the facility and make safety and injury prevention a high priority.

Our goal was to promote a "culture of safety" at Napa State Hospital, where the expected is that each and every employee throughout the organization would work safely, using proper tools, and know their own limits. A large portion of the safety program includes an emphasis on Ergonomics, which is aimed at work site evaluations, training, and immediate interventions to prevent injuries from occurring.

Training

Extensive Occupational Health & Safety training begins at New Employee Orientation. The Health and Safety Office developed and implemented a "New Employee Handbook" for all employees at time of hire. The training also includes videos, pre/post test, and discussion.

We also developed training materials for all managers and supervisors so they would be fully informed of the new policies and procedures. We also trained them to serve as active disability managers, including their responsibilities in case management techniques. Furthermore, we discuss how to be sensitive to the physical and emotional impact injuries have on employees' performance and productivity.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

Napa State Hospital is able to report many positive changes in its Workers' Compensation Program for the first six (6) months of Fiscal Year 1999/00, covering the period of July 1, 199 through December 31, 1999. Staff in the Health & Safety Office have worked towards containing costs by implementing the above noted systems and process changes, which have demonstrated a reduction in workers' compensation expenditures and injury statistics. The health & safety Office reports the following key accomplishments for the first six (6) months after implementing our pilot project.

- A \$354,873 (13%) reduction in the Total Workers' Compensation expenditures.
 - A \$175,678 (33%) reduction in Industrial Disability Leave (IDL) expenditures.
 - A \$103,279 (6%) decrease in compensation costs.
 - A \$ 23,020 (8%) reduction in State Compensation Insurance Fund (SCIF) Service
 Fees
- Total Injuries decreased 20%.
- The rate of Disabling Injuries recognized a 42% reduction.
- Lost Work Days down from 2,648 days to 763 days for a reduction of 71%.
 - The average time an employee remained off work due to a Disabling Injury declined from 19 days to 9 days or 53%.
- Total Limited Duty Days decreased 2%.
- The amount of time an employee remained on limited duty decreased from 16 days to 14 days or 13%.
- The employee (customer) satisfaction surveys indicate that the employees are very satisfied with the quality of care they are receiving from the industrial clinics utilized by Napa State Hospital. According to the survey results, 70% of the employees

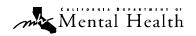
surveyed responded that their overall satisfaction with the off-site industrial clinical was excellent, while the remaining 30% of employees reported their satisfaction as good.

 Even though 75% of Napa State Hospital employees have "pre-designated" their own personal physicians, very few have seen their physician for a work-related injury.
 They prefer to visit one of our own off-site medical providers.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

No employer or employee is immune from the personal and economic impact that an injury has on the individuals involved. An effective disability program protects not only the organization's expenditures, but also the work performance and productivity of the injured employee. An investment in a disability management program will offer a sound return for employers committed to helping both themselves and their employees.

By taking a risk and outsourcing our employee Occupational Medical Services, we created a win-win situation. The Department, employees, taxpayers, and the clients we serve have all benefited from this creative and innovative program.



LTCS BEST PRACTICE CATALOG SUBMISSION

Pr	Project Title: Employee Health Benefits - Summary				
Fu	PATIENT-FOCUSED X ORGANIZATION STRUCTURES				
Su	b-category(s): Human Resources Heading: Managing Resources				
Co	ontact Person: Linda Persons, Personnel Officer Telephone Number: 805-468-2156				
Ho	Hospital: Atascadero State Hospital				
The following items are available regarding this Best Practice:					
\boxtimes	Sample Summary Document				
	Photographs Video Tape Drawings Manual				
1.	1. SELECTION OF PROJECT/PROCESS AREA (Describe how and why your team selected this project/process area for improvement.): There are numerous employee benefits in Dental, Health, & Vision that change with new laws, new fees, labor contracts, and health care providers. The information about the many changes is scattered and difficult to communicate. An ASH Personnel employee saw the need for a consolidated summary and created an improvement.				
2.	2. UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT (Describe the relationship of your project to your goals for improvement, and describe current process performance.):				
	The health benefits information took up 3 full and separate binders in the personnel office. A personnel staff member would have to incorporate all the changes coming from DPA, PERS, and the State Controllers Officer into the binders and try to communicate new changes to employees requesting information. The binders were frequently riddled with yellow post-it notes				

3. **ANALYSIS** (Describe how the problem was analyzed.):

There were numerous staff complaints about the cumbersome process of updating and identifying changes in benefits, there was a delay in processing benefit change forms, and much confusion on the part of the employees as to the latest benefit packages.

4. <u>IMPLEMENTATION</u> (Describe your implementation of the solution.):

An ASH employee in the Personnel Dept. Joann Hoier, identified the need to consolidate and simply the process and developed a summary document entitled "Health, Dental, & Vision Benefits." Joann put all the benefit elements into one computer document and makes changes in the document immediately upon receipt of the information. This avoids 3 binders full of information and a mass of post-it notes. The document is approximately 20 pages long and can be easily updated as needed.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

There has been a significant reduction in confusion over benefits, a reduction in Personnel Dept. time spent on keeping the information updated. The document includes information on:

- Eligibility
- Eligible Family Members
- Affidavit (HBD 35 rev 12/99)
- COBRA Rates

- Co-Ben Rates
- Dental Rates
- HIPPA Summary
- Health Rates
- Continuation
- HIPPA Reason Codes

Unlike the 3 big binders, the 20 page document can be reproduced easily and given out to employees.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

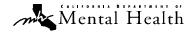
It is clear that in this case, consolidated information is better than scattered information and the document is a useful tool in recruiting as it spells out the various health benefits offered by all the providers in one simple location.

Project Title: GATHER	RING MEANINGFUL AUDI	<u>r topics</u>
Function Category:	PATIENT-FOCUSED 🗵 ORGA	ANIZATION
Subcategory: Man	agement of Information	Heading: Data Collection
Key Word(s): Staff Perfo	rmance Measures	
Contact Person: Alice Wi	lson, Health Info. Mgmt. Dept.	Telephone Number: (805) 468-2260
Hospital: Atascadero Stat	te Hospital	
F		le studies at the request of various ams and concurrent/discharge auditing.
det information and/or collect the Information Manage facilitate the efficiency, in information used in the l	ermines if the services of the depa ct appropriate data. HIMD person ment PMT which coordinates with ntegration, timeliness, accessibility	vith requestors, assist in developing the
Selection Basis/Criteria:	Licensing/Joint Commission PC	OC's; New practices
The following items are a	available regarding this Best Pract	tice:
Photographs	Video Tape	☐ Manual
☐ Other :		

DATE SUBMITTED: September 9, 1998

II. E. 2. 001

Project Title: COMPUTERIZED REPORT RECORD
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: Management of Information Heading: Data Collection
Key Word(s): Computer - Report
Contact Person: Walt Thurner, Chief of Police Telephone Number: (562) 651-5689
Hospital: Metropolitan State Hospital
Purpose: The record of our reports taken was a ledger book. Officers who had to write a report went to the book, made an entry and drew a file number. The system kept track of file numbers, but it was of no value as a database. The book was useless as an investigative tool.
The information has been standardized and it is more complete. It is also readable. The computerized report is becoming an investigative tool. Excel is a database program. As such, we can make inquiries of the information. We can rapidly identify if the suspect has been involved in any other incidents. We can identify locations that might benefit from increased patrol to reduce incidents. We can tap the database for end-of-the-year reports o losses and types of incidents investigated. We are still building our database. We have not yet reached the full benefit or potential of the system.
Selection Basis/Criteria:
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
Other :
DATE SUBMITTED: October 13, 1998



LTCS BEST PRACTICE CATALOG SUBMISSION

Project Title:	Da	atabase for SOCP		
Function Category:				
PATIENT-	FOCUSED	ORGANIZATIO	ON ST	TRUCTURES
Sub-category (s):	Management of Information	Heading:	Data Collection	
Contact Person:	Dave Bromley or Moira L	eyvaTelepl	hone Number:	<u>653-1843</u>
Hospital:	Head	lquarters: Sex C	Offender Commi	tment Program
The following items a	re available regarding th	is Best Practice:		
		Drowing		Manual
Photographs	Video Tape	Drawing	s IV	Ianual

1. <u>SELECTION OF PROJECT/PROCESS AREA</u> (Describe how and why your team selected this project/process area for improvement.):

The mandates of Welfare and Institutions Code 6600 et seq. placed new requirements upon the Department for evaluating, and referring for civil commitment, certain prison inmates. The number of positions allocated for the project included only one clerical support staff with the remainder either analyst or professional staff. The use of available technology was identified as a potential solution to the support deficiencies.

2. <u>UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT</u> (Describe the relationship of your project to your goals for improvement, and describe current process performance.):

Implementation of WIC 6600 placed new requirements upon the Department for evaluating prison inmates referred as potential sexually violent predators. These requirements included the completion of the evaluation process within certain timeframes and subsequent referral to the appropriate county for followup. In anticipation of the volume of sex offender referrals from the California Department of Corrections, the need for an automated tracking system was identified.

In addition to the identified tracking needs, there also existed, and continues to exist, the need for regular reporting of program information to various administration and legislative officials. This has required close working relationships and sharing of data with both the California Department of Corrections (CDC) and the Board of Prison Terms (BPT).

Inability to adequately track and monitor progress of individual inmates through the evaluation and commitment process could result in threats to public safety if an individual was inappropriately released due to administrative error.

3. **ANALYSIS** (Describe how the problem was analyzed.):

Management and analyst staff identified the need to design and implement a sensitive, highly visible, program with limited resources. The number of program elements needing day to day monitoring was fairly overwhelming. It was also recognized that, due to the newness of the program, additional elements would be identified at a later time. This made it essential that any system developed be flexible enough to modify on an "as needed" basis.

The addition of support staff was explored as an option but was not considered viable. The use of existing data systems within the Department was also evaluated as a potential solution. While attractive, the problems of rapid implementation and response did not seem surmountable at the time. The implementing legislation did not include any information technology support so the ability of the Department's existing data system to respond to our needs was extremely limited.

The remaining option was the use of current PC-based database technology at the program level (Microsoft ACCESS). This option was the most viable as it could be implemented quickly, modified as needed and was user friendly. In addition, the only cost was the license fee for the software.

4. <u>IMPLEMENTATION</u> (Describe your implementation of the solution.):

The SVP database was developed in 1996 and has been updated frequently as additional needs have developed. Staff with skills in database development were identified within the division responsible for implementation of WIC 6600. Redirection of staff for this purpose occurred for the short term implementation of this option. Continued support required permanent reclassification and administrative transfer of staff.

The first stage of development of the database included identification of those elements that needed tracking immediately. The initial phase of program implementation included the acceptance of referrals from CDC, screening by DMH staff, subsequent referral to contract evaluators, and ultimately, referral to the counties for follow-up. The minimum data elements identified included unique identifiers for evaluators, DMH staff, referred persons, and dates associated with each step of the referral process.

Within 30 - 45 days of program start-up, January 1, 1996, the first tracking reports were available. These reports showed all cases pending at each stage of the process and were available on a daily basis. All SOCP staff members had the ability to run and print reports from their individual workstation. Data could be updated in a similar fashion.

With the passage of time, the needs for tracking of individual cases has grown. In the beginning there was only a need to track referrals through the evaluation process. However, as implementation of the SVP commitment process has moved to the counties and then to ASH,

there has been a need to track the cases as they move through the court system and into the hospital. These components were added to the database with a minimum of effort.

Attached are samples of the types of tracking reports currently available in the SVP database. A summary of process data is available as well.

Project Title: COMPREHENSIVE POST EXPOSURE PROPHYLAXIS PROGRAM
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: Surveillance, Prevention, & Control of Infection Heading: N/A
Key Word(s): Post Exposure Prophylaxis
Contact Person: Gina Dusi, Public Health Nurse Telephone Number: (805) 468-2000
Hospital: Atascadero State Hospital
Purpose: To ensure that thorough and rapid intervention/clean-up occurs after a blood or body fluid exposure occurs.
Brief Description: Exposed parties are attended to immediately and patient and employee packets provide information sheets. The process includes a system to determine the severity of exposure, a checklist for the attending physician, and related policies give direction to provide intervention in a timely manner.
Selection Basis/Criteria: This process maximizes effective response and treatment and minimizes hospital liability.
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
DATE SOBRITTED, SEPTEMBER 17, 1770

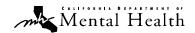
Project Title: TRACKING OF CHRONIC INFECTIONS - DATABASE
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES
Subcategory: Surveillance, Prevention, and Control of Infection Heading: N/A
Key Word(s): <u>Infection Control</u>
Contact Person: Gina Dusi, Public Health Nurse Telephone Number: (805) 468-200
Hospital: Atascadero State Hospital
Purpose: Formulate a database to monitor the testing and treatment of patients with chronic infections (HIV, Hep B, Hep C, TB).
Brief Description: The database allows for the monitoring of testing and treatment so those patients with prescribed treatment are assured of receiving it. And, when patients are transferred, treatment status can be easily accessed. Trends can be identified as wel as anti-retroviral resistance. With this database we are able to provide comprehensive reports to outside agencies.
Selection Basis/Criteria: The database will be used as a foundation and template for the other state hospitals.
The following items are available regarding this Best Practice:
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual
☑ Other : Sample reports from the database.
DATE SUBMITTED: September 17, 1998

Project Title: HIV COUNSELING, IESTING AND IREATMENT	
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES	
Subcategory: <u>Surveillance, Prevention & Control of Infection</u> Heading: <u>N/A</u>	
Key Word(s): HIV, Patient Education	
Contact Person: Ron Hattis, M.D. Telephone Number: (909) 425-7876	
Hospital: Patton State Hospital	
Purpose: To educate patients about HIV, determine if they are infected, assist them in modifying their behavior to avoid acquisition or transmission of the virus, and provide state-of-the-art treatment if they are infected.	
Brief Description: Since 1987, Patton has had a comprehensive program of patient education HIV counselors, antibody testing, condom availability, and medical and biopsychosocial treatment. The latter has been reviewed in recent years by an interdisciplinary consultation tear. The most effective medications are available. The program is coordinated and the HIV counseloare trained by the Public Health Office, which is in charge of infection control. Training and policy development have been assisted by preventive medicine resident physicians from Loma Linda University, who do 3-month rotations with Patton's public health office.	n.
Selection Basis/Criteria:	
The following items are available regarding this Best Practice:	
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual	
☐ Other :	
DATE SUBMITTED: October 20, 1998	

Project Title: <u>INFECTION CONTROL DATABASE</u>				
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES				
Subcategory: Surveillance, Prevention & Control of Infection Heading: N/A				
Key Word(s): Infection Control, Data Processing				
Contact Person: Leola Bruch, P.H.N. II Telephone Number: (909) 425-7418				
Hospital: Patton State Hospital				
Purpose: To maintain comprehensive, reliable, easily accessible information regarding surveillance data for infection control. This information includes patient and employee infections.				
Since 1992, the Public Health Office at Patton maintained its data in a computerized record keeping database. This has enabled the hospital to retrieve information immediately, at any time, when required for monitoring an outbreak, preparing periodic reports or responding to requests from receiving institutions about infection history on our patients. During the mycoplasma outbreak of 1995, representatives from the California Department of Health Services and federal Centers for Disease Control visited our facility as consultants and commended our database system. We continue to update the database and it has become the model for the development of a statewide DMH hospital infection control data system.				
Selection Basis/Criteria:				
The following items are available regarding this Best Practice:				
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual				
□ Other :				

DATE SUBMITTED: October 20, 1998

Project Title: JUVENILE DIVERSION PROGRAM				
Function Category: ☐ PATIENT-FOCUSED ☐ ORGANIZATION ☐ STRUCTURES				
Subcategory: Forensic Services Heading: N/A				
Key Word(s): Juvenile; Child and Adolescent Program				
Contact Person: Paul Muhlbach, HPO Telephone Number: (562) 863-7011 ext 4491 (562) 409-7188				
Hospital: Metropolitan State Hospital				
Purpose: To establish a court sanctioned Juvenile Diversion Program for chronic and repeat criminal offenders residing within the Child and Adolescent Program at Metropolitan State Hospital, coordinated through the Metropolitan State Hospital, Hospital Police Department, Program Clinical Staff, Los Angeles County District Attorney, the Juvenile Superior Court and County Probation Departments.				
Brief Description: The Diversion Program was established as an administrative procedure to coordinate efforts by the clinical staff and the hospital police to investigate and prosecute reported crimes, offer an alternative to arrest and placement in a juvenile detention facility for reported crimes, and offer clinical options in the treatment of minors. In conjunction with the unit clinical team, hospital police and program director, minors are identified whose degree of aggression has resulted in criminal reports for minor batteries, but have not required law enforcement intervention. These identified minors are placed on an informal diversion program in which they are given a written citation to appear in juvenile court within 60 days from the date of the citation. During this 60 day period, a contract is established with the minor outlining the specific behavior that is needed in order to avoid formal filling of the citation at juvenile court. The criteria is established in collaboration with the treatment team, HPD, parents, and county case workers. During the next 60 days, if the minor meets the criteria established by the team, no charges will be filed with the District Attorney's office. Formal diversion may be instituted by the Los Angeles County District Attorney's office for minors who have committed felony crimes but remain at Metropolitan State Hospital for treatment of a mental disorder. The minor must complete all of the requirements of the court diversion program in order to avoid placement in a juvenile detention facility.				
Selection Basis/Criteria:				
The following items are available regarding this Best Practice:				
☐ Photographs ☐ Video Tape ☐ Drawings ☐ Manual				
Other:				
DATE SUBMITTED: October 13, 1998				



LTCS BEST PRACTICE CATALOG SUBMISSION

Project Title:	Procedural Manua	<u>ll For Forensic & LPS (</u>	Clients			
Function Category:						
PATIENT-FO	OCUSED	ORGANIZATION	STRUCTURES			
Sub-category(s):	Forensic Services	Heading:				
Contact Person: Christina Barasch Telephone Number: (707) 253-5975						
Hospital: Napa State	Hospital: Napa State Hospital					
<u> </u>	-					
The following items are available regarding this Best Practice:						
Photographs	Video Tape	Drawings	Manual			

1. <u>SELECTION OF PROJECT/PROCESS AREA</u> (Describe how and why your team selected this project/process area for improvement.):

An ad hoc group of forensic office professionals gathered because the Forensic Office was aware that there was not a standard format for court letters (i.e. these letters did not consistently contain all necessary and appropriate information required by the court). Initially the group attempted to standardize the format for letters to the court having concluded that in order to meet the goal, professional staff needed a format to follow that was acceptable for distribution. During this process, the committee determined that there were numerous procedures, information and practices that were specific to the forensic population as well for the LPS population and no central resource for reference. Thus, the group developed a resource that contained letters and procedures needed to assure compliance and consistency in practice.

2. <u>UNDERSTANDING EXISTING CONDITION WHICH NEEDS IMPROVEMENT</u> (Describe the relationship of your project to your goals for improvement, and describe current process performance.):

In the pre- existing condition the information reaching the courts was not always correct or appropriate as defined by the penal code. For this reason, information was not being communicated regarding important

legal issues and therefore, the court, CONREP and other legal representatives were sometimes unable to respond in the best interest of client. Many of the staff working with the forensic population in particular had transitioned from working with the LPS population and had very little understanding of how to work with this population. Further complicating this process are the many different procedures in terms of communicating with the courts, understanding legal issues and knowing the process of how to advance penal code clients through the system. In order to support the Hospital's goal of providing excellent care for our clients and maintaining appropriate correspondence with the courts, it was evident that an informational manual was necessary. It was the belief of the committee that a manual would assist all staff in becoming knowledgeable and proficient regarding forensic and LPS practices and improve relations with external customers and thereby services to clients.

3. **ANALYSIS** (Describe how the problem was analyzed.):

In the first few weeks of meeting, the group began to formulate and decide on all of the elements that needed to be addressed in the manual. For example, in addition to having examples and a format for all letters to the court (including compassionate leave and notification of AWOL status), there needed to be instructions for tracking these letters, forms to do so, information on how to apply for COT, gaining grounds access, where and how to send specific types of letters to the courts, definitions of different penal code commitments, instructions on how to complete different forms and examples of each (i.e. how to process writs, coordinate community clozapine treatment, the security risk assessment, etc.). It was also clear that new information would need to be added as new penal code commitments were admitted to the Hospital and information updated on a regular basis as issues and systems changed.

4. <u>IMPLEMENTATION</u> (Describe your implementation of the solution.):

Developing a manual was the best way to disseminate the information and have it accessible to as many staff as possible. For this reason, it was distributed to every program and unit so that all staff would have access to the information. In some programs, the secretaries made copies for unit clerks, doctors and social workers because of their consistent involvement in authoring/typing letters and interacting with the legal system.

5. <u>RESULTS</u> (Demonstrate that an improvement has occurred as a result of the project/process area implementation.):

This is the first manual of its kind within the state hospital system and as a result, there has been substantial improvement in the timeliness, content and format of letters, the procedures that are necessary to track correspondences to the courts and staff's understanding of procedural requirements. The manual assists staff in completing requirements accurately and meeting important deadlines. Staff

now knows what is important to communicate to the court and various legal representatives. Essentially, staff have access to a wealth of information that was never centrally located, compiled or written down and are able to access information without having to consultant with various individuals throughout the hospital. Informal survey results from office professionals indicate that numerous hours of staff time have been saved by simply having an easily accessible manual for reference.

6. <u>LEARNING</u> (Describe what the team learned and how they used those lessons to continuously improve the success of this Best Practice.):

Through this process, the committee identified the need to make this an ongoing project in order to keep the manual updated and disseminated to all of the various units and staff. When there is so much information and procedures that have to be incorporated in one's scope of practice, it is important and necessary that it be found in one central location so that the Hospital can meet a consistent standard of practice. This process requires a committed group of individuals willing to meet on a regular basis to keep instructions, information, letters, etc. current and consistent. This also requires a group of individuals who are willing to do the work and willing to do this in addition to their regular duties. Although this has not been a problem, in the future there is no guarantee that there will continue to be a group as committed as this initial group. Disseminating information has been facilitated by the use of an instruction sheet, which specifies disregarding certain materials and adding to other. Currently, there is not a systematic approach for staff to provide feedback for the manual changes except through the Forensic Coordinator. Therefore, one of the biggest challenges and lessons has been and will be in implementing and keeping the manual current/relevant in order to meet client needs.

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